

NPR of America - Piston Rings

You may not be able to buy some Items (Ex. High Performance Items) or DISCONTINUED Items.



ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
90.00mm (3.543"):														
1.00mm (0.039") x 1.00mm (0.039") x 2.00mm (0.079")														
90.00	3.543	TOYOTA		YDT09000-0	1	1.00	0.039	x	2.90	0.114	BF-IB	SR35	GN + PVD	
						1.00	0.039	x	2.70	0.106	TUC	SR08	FERROX	
						2.00	0.079	x	2.00	0.079	E-BC16	SR70	GAS NITRIDED	
90.00mm (3.543"):														
1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")														
90.00	3.543	HI PERFORM		21-GRN09000ES	1	1.00	0.039	x	3.30	0.130	BF	SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	ES-TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
90.00mm (3.543"):														
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")														
90.00	3.543	HI PERFORM		21-GNH09000	1	1.00	0.039	x	3.30	0.130	BF	SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH	CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H	SR34	SOFT NITRIDED	
90.00	3.543	HI PERFORM		XC3544	1	1.00	0.039	x	3.20	0.126	BF	SR10	CHROME	
						1.20	0.047	x	3.80	0.150	T1	CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S	SR02	CHROME	
90.00mm (3.543"):														
1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")														
90.00	3.543	HI PERFORM		21-PVH09000	1	1.20	0.047	x	2.95	0.116	BF	SR35	GN + PVD	
						1.20	0.047	x	2.90	0.114	TUH	SR08	FERROX	
						2.00	0.079	x	3.05	0.120	NIF-H	SR34	SOFT NITRIDED	
90.00	3.543	HONDA	ZZ	SDH30469-0	6	1.20	0.047	x	3.10	0.122	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.40	0.139	ES-TUC	CR02	CHROME	
						2.00	0.079	x	2.75	0.108	E-BC16	SR34	SOFT NITRIDED	
90.00	3.543	NISSAN	ZY	SWN30189-4	4	1.20	0.047	x	2.90	0.114	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	T1	CR01	FERROX	
						2.00	0.079	x	2.25	0.089	NIF-H	SR34	SOFT NITRIDED	
90.00mm (3.543"):														
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
90.00	3.543	FORD	ZZ	SWF30024-4	4	1.20	0.047	x	2.90	0.114	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC	CR02	CHROME	
						2.50	0.098	x	2.45	0.096	NIF-H	SR34	SOFT NITRIDED	
90.00	3.543	NISSAN	ZZ	SWN30140-4	4	1.20	0.047	x	3.10	0.122	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	T1	CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
90.00	3.543	NISSAN	ZZ	SWN30143-4	4	1.20	0.047	x	3.25	0.128	BF-IB	SR10	CHROME	
						1.20	0.047	x	3.80	0.150	T1	CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S	SR02	CHROME	
90.00	3.543	MAZDA	ZZ	SWT20097-4	4	1.20	0.047	x	2.90	0.114	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC	CR02	FERROX	
						2.50	0.098	x	2.45	0.096	NIF-H	SR34	SOFT NITRIDED	
90.00mm (3.543"):														
1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")														
90.00	3.543	HONDA	ZZ	SWH30371-0	6	1.20	0.047	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.20	0.047	x	3.70	0.146	T1	CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
90.00	3.543	HONDA	ZZ	SWH30438-4	6	1.20	0.047	x	3.05	0.120	BF	SR10	CHROME	
						1.20	0.047	x	3.40	0.134	T1	CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S	SR02	CHROME	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
90.00mm (3.543"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
90.00	3.543	HONDA	ZZ	SWF30021-4	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED
90.00	3.543	GMC	ZZ	SWG10044-4	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.25	0.128	TUC		CR02	CHROME
						2.00	0.079	x	2.85	0.112	NIF-H		SR34	SOFT NITRIDED
90.00mm (3.543"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
90.00	3.543	GMC	ZX	SWG10022-0 (SWL03227-0)	4	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX
						3.00	0.118	x	3.20	0.126	NIF-S		SR02	CHROME
90.00	3.543	GMC	ZZ	SWG10004-4 (SWL03093-4)	6	1.20	0.047	x	3.05	0.120	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.60	0.142	T1-RC		CR01	FERROX
						3.00	0.118	x	2.95	0.116	NIF-S		SR34	SOFT NITRIDED
90.00	3.543	GMC	ZY	SWG10004AM-4 (SWL03093AM-4)	6	1.20	0.047	x	3.50	0.138	BF		SR10	CHROME
						1.50	0.059	x	3.60	0.142	T1-RC		CR01	FERROX
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME
90.00mm (3.543"): 1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")														
90.00	3.543	BMW		SWE07308-4 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME
						1.50	0.059	x	3.50	0.138	TUC		CR01	FERROX
						2.00	0.079	x	2.85	0.112	NIF-S		SR02	CHROME
90.00mm (3.543"): 1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")														
90.00	3.543	NISSAN	ZZ	SWN30096-4	4	1.50	0.059	x	3.27	0.129	BF-IB		SR10	CHROME
						1.50	0.059	x	3.90	0.154	T1		CR02	CHROME
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME
90.00	3.543	NISSAN		SWN30118-4 DELETE	4	1.50	0.059	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.90	0.154	T1		CR02	CHROME
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME
90.00mm (3.543"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
90.00	3.543	FORD	ZZ	SWF30016-4	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX
						3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME
90.00	3.543	ISUZU	ZZ	SWI10195-4	4	1.50	0.059	x	4.05	0.159	BF		CR02	CHROME
						1.50	0.059	x	3.60	0.142	T1-RC		CR01	FERROX
						3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME
90.00	3.543	MAZDA		SWT20086-3 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX
						3.00	0.118	x	3.45	0.136	NIF-S		SR02	CHROME
90.00mm (3.543"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
90.00	3.543	ISUZU	ZZ	SWI10155-4	6	1.50	0.059	x	3.70	0.146	T1		CR01	FERROX
						1.50	0.059	x	3.60	0.142	T1-RC		CR01	FERROX
						4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME
90.00	3.543	MAZDA	ZZ	SWT20075-4	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX
						4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME
90.00	3.543	MAZDA	ZZ	SWT20062-0	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
90.00	3.543	NISSAN	ZZ	SWN30059-4	4	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
90.00mm (3.543"): 1.50mm (0.059") x 2.00mm (0.079") x 3.00mm (0.118")														
90.00	3.543	BENZ		SWE108012-4 DELETE	12	1.50	0.059	x	3.30	0.130	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	3.60	0.142	TUC	CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16	SR34	SOFT NITRIDED	
90.00mm (3.543"): 1.50mm (0.059") x 2.00mm (0.079") x 4.76mm (0.187")														
90.00	3.543	ISUZU	ZZ	SWI10154-4	4	1.50	0.059	x	4.05	0.159	BF	CR02	CHROME	
						2.00	0.079	x	4.05	0.159	T1-RC	CR01	FERROX	
						4.76	0.187	x	3.90	0.154	NIF-S	SR02	CHROME	
90.00	3.543	GMC		SWG80038-4 DELETE	6	1.50	0.059	x	3.25	0.128	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	4.05	0.159	T1-RC	CR01	FERROX	
						4.76	0.187	x	3.85	0.152	NIF-S	SR02	CHROME	
90.00	3.543	GMC	ZX	SWL03235-4 (SWG80038-4)	6	1.50	0.059	x	3.25	0.128	BF-IB	SR10	CHROME	
						2.00	0.079	x	4.05	0.159	T1-RC	CR01	FERROX	
						4.76	0.187	x	3.85	0.152	NIF-S	SR02	CHROME	
90.00mm (3.543"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")														
90.00	3.543	BENZ		SWE10384-4 DELETE	4	1.75	0.069	x	3.20	0.126	BF-IB	SR10	CHROME	
						2.00	0.079	x	3.50	0.138	TUC	CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16	SR10	CHROME	
90.00mm (3.543"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
90.00	3.543	BMW		SWE07064-4 DELETE	4	1.75	0.069	x	3.20	0.126	BF-IB	SR10	CHROME	
						2.00	0.079	x	3.60	0.142	TUC	CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S	SR02	CHROME	
90.00mm (3.543"): 2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.157")														
90.00	3.543	NISSAN	ZZ	SWN30085-4	4	2.00	0.079	x	3.10	0.122	BF-IB	SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1	CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
90.05mm (3.545"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
90.05	3.545	ISUZU	ZZ	SWI10123-3	4	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1	CR10	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S	SR34	SOFT NITRIDED	
90.05	3.545	ISUZU		SWH10161-3 DELETE	4	1.50	0.059	x	3.45	0.136	BF	SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1	CR02	CHROME	
						4.00	0.157	x	3.10	0.122	NIF-S	SR02	CHROME	
90.15mm (3.349"): 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")														
90.15	3.349	BENZ		SWE10506-4 DELETE	6	1.50	0.059	x	3.00	0.118	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC	CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S	SR34	SOFT NITRIDED	
90.15	3.349	BENZ		SWE10654-4 DELETE	4	1.50	0.059	x	3.00	0.118	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC	CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S	SR34	SOFT NITRIDED	
90.20mm (3.551"): 1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")														
90.20	3.551	SUBARU	ZZ	SWF20070-4	4	1.20	0.047	x	3.05	0.120	BF-IB	SR10	CHROME	
						1.20	0.047	x	3.60	0.142	TUC	CR01	FERROX	
						2.50	0.098	x	2.90	0.114	NIF-H	SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
90.20mm (3.551"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
90.20	3.551	FORD	ZZ	SWF30008-0 (SWL03187-0)	8	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.20mm (3.551"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
90.20	3.551	FORD		SWF30019-0	10	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.20	3.551	FORD	ZZ	SWF30006-0 (SWL03113-0)	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.20	3.551	FORD	ZY	SWF30006AM-0 (SWL03113AM-0)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
90.25mm (3.553"):															
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
90.25	3.553	HI PERFORM		21-GNH09025	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
90.25mm (3.553"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
90.25	3.553	HONDA	ZZ	SDH30469-1	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.40	0.139	ES-TUC		CR02	CHROME	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
90.25mm (3.553"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")															
90.25	3.553	HONDA	ZZ	SWH30371-1	6	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	T1		CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
90.25mm (3.553"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
90.25	3.553	GMC	ZX	SWG10022-1 (SWL03227-1)	4	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	NIF-S		SR02	CHROME	
90.25mm (3.553"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
90.25	3.553	MAZDA	ZZ	SWT20062-1	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
90.30mm (3.555"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
90.30	3.555	ISUZU	ZZ	SWI10123-4	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR10	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
90.30	3.555	ISUZU		SWH40464-4 DELETE	4	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.10	0.122	NIF-S		SR02	CHROME	
90.40mm (3.559"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
90.40	3.559	BENZ		SWE40506-2 DELETE	6	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.40	3.559	BENZ		SWE40654-2 DELETE	4	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
90.45mm (3.561"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
90.45	3.561	FORD	ZZ	SWF30008-1 (SWL03187-1)	8	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.45mm (3.561"):		1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")													
90.45	3.561	FORD		SWF30019-1	10	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.45	3.561	FORD	ZZ	SWF30006-1 (SWL03113-1)	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.45	3.561	FORD	ZY	SWF30006AM-1 (SWL03113AM-1)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
90.50mm (3.563"):		1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")													
90.50	3.563	HI PERFORM		XC3563	1	1.00	0.039	x	3.20	0.126	BF		SR10	CHROME	
						1.20	0.047	x	3.80	0.150	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
90.50	3.563	HI PERFORM		21-GNH09050	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
90.50mm (3.563"):		1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")													
90.50	3.563	HONDA	ZZ	SDH30469-2	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.40	0.139	ES-TUC		CR02	CHROME	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
90.50mm (3.563"):		1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")													
90.50	3.563	HONDA	ZZ	SWH30371-2	6	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	T1		CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
90.50mm (3.563"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
90.50	3.563	GMC	ZX	SWG10022-2 (SWL03227-2)	4	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	NIF-S		SR02	CHROME	
90.50mm (3.563"):		1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")													
90.50	3.563	MAZDA	ZZ	SWT20062-2	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
90.65mm (3.569"):		1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")													
90.65	3.569	BENZ		SWE40506-3 DELETE	6	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.65	3.569	BENZ		SWE40654-3 DELETE	4	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.70mm (3.571"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
90.70	3.571	FORD	ZZ	SWF30008-2 (SWL03187-2)	8	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
90.70mm (3.571"):		1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")													
90.70	3.571	FORD		SWF30019-2	10	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.70	3.571	FORD	ZZ	SWF30006-2 (SWL03113-2)	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.70	3.571	FORD	ZY	SWF30006AM-2 (SWL03113AM-2)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
90.75mm (3.573"):		1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")													
90.75	3.573	HI PERFORM		21-GNH09075	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
90.75mm (3.573"):		1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")													
90.75	3.573	HONDA	ZZ	SDH30469-3	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.40	0.139	ES-TUC		CR02	CHROME	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
90.75mm (3.573"):		1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")													
90.75	3.573	HONDA	ZZ	SWH30371-3	6	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	T1		CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
90.75mm (3.573"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
90.75	3.573	GMC	ZX	SWG10022-3 (SWL03227-3)	4	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	NIF-S		SR02	CHROME	
90.75mm (3.573"):		1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")													
90.75	3.573	MAZDA	ZZ	SWT20062-3	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
90.90mm (3.579"):		1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")													
90.90	3.579	BENZ		SWE40506-4 DELETE	6	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.90	3.579	BENZ		SWE40654-4 DELETE	4	1.50	0.059	x	3.00	0.118	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.90	3.579	BENZ		SWE40764-0 DELETE	4	1.50	0.059	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.60	0.142	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
90.93mm (3.580"):		1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")													
90.93	3.580	HI PERFORM		XC3563	1	1.00	0.039	x	3.45	0.136	BF		SR10	CHROME	
						1.20	0.047	x	3.90	0.154	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
90.93	3.580	HI PERFORM		21-GNH09093	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
90.95mm (3.581"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
90.95	3.581	FORD	ZZ	SWF30008-3 (SWL03187-3)	8	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.95mm (3.581"):		1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")													
90.95	3.581	FORD	ZZ	SWF30019-3	10	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.95	3.581	FORD	ZZ	SWF30006-3 (SWL03113-3)	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
90.95	3.581	FORD	ZY	SWF30006AM-3 (SWL03113AM-3)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
91.00mm (3.583"):		1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")													
91.00	3.583	HI PERFORM	ZZ	XC3583	1	1.00	0.039	x	3.45	0.136	BF		SR10	CHROME	
						1.20	0.047	x	3.90	0.154	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
91.00	3.583	HI PERFORM	ZZ	21-GNH09100	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
91.00mm (3.583"):		1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")													
91.00	3.583	HONDA	ZZ	SDH30469-4	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.40	0.139	ES-TUC		CR02	CHROME	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
91.00mm (3.583"):		1.20mm (0.047") x 1.20mm (0.047") x 2.80mm (0.110")													
91.00	3.583	HONDA	ZZ	SWH30371-4	6	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	T1		CR01	FERROX	
						2.80	0.110	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
91.00mm (3.583"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
91.00	3.583	GMC	ZX	SWG10022-4 (SWL03227-4)	4	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	NIF-S		SR02	CHROME	
91.00mm (3.583"):		1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")													
91.00	3.583	MAZDA	ZZ	SWT20062-4	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
91.00	3.583	TOYOTA	ZZ	SWT10111-0	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.95	0.156	TUC		CR02	CHROME	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
91.10mm (3.587"):		1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")													
91.10	3.587	MITSUBISHI	ZZ	SWM31177-0	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
91.10mm (3.587"):		1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")													
91.10	3.587	MITSUBISHI	ZZ	SWM31078-0	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						3.00	0.118	x	2.90	0.114	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	TYP	NPR PART NUMBER	C	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
91.10mm (3.587"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.10	3.587	MITSUBISHI	ZZ	SWM31039-0	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
91.10	3.587	MITSUBISHI	ZZ	SWM31069-0 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.10	3.587	MITSUBISHI	ZZ	SWM31080-0	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.10mm (3.587"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
91.10	3.587	MITSUBISHI	ZZ	SWM31047-0	4	2.00	0.079	x	3.50	0.138	BF		CR10	CHROME	
						2.00	0.079	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.15mm (3.589"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
91.15	3.589	BENZ	ZZ	SWE10764-1 DELETE	4	1.50	0.059	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.60	0.142	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
91.20mm (3.591")															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
91.20	3.591	FORD	ZZ	SWF30008-4 (SWL03187-4)	8	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
91.20mm (3.591")															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
91.20	3.591	FORD	ZZ	SWF30019-4	10	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
91.20	3.591	FORD	ZZ	SWF30006-4 (SWL03113-4)	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
91.20	3.591	FORD	ZY	SWF30006AM-4 (SWL03113AM-4)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
91.25mm (3.593"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.25	3.593	TOYOTA	ZZ	SWT10111-1	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.95	0.156	TUC		CR02	CHROME	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
91.35mm (3.596"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
91.35	3.596	MITSUBISHI	ZZ	SWM31177-1	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
91.35mm (3.596"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
91.35	3.596	MITSUBISHI	ZZ	SWM31078-1	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						3.00	0.118	x	2.90	0.114	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
91.35mm (3.596"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.35	3.596	MITSUBISHI	ZZ	SWM31039-1	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
91.35	3.596	MITSUBISHI	ZZ	SWM31069-1 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.35	3.596	MITSUBISHI	ZZ	SWM31080-1	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.35mm (3.596"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
91.35	3.596	MITSUBISHI	ZZ	SWM31047-1	4	2.00	0.079	x	3.50	0.138	BF		CR10	CHROME	
						2.00	0.079	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.40mm (3.598"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
91.40	3.598	BENZ	ZZ	SWE10764-2 DELETE	4	1.50	0.059	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.60	0.142	TUC		CR01	FERROX	
						3.00	0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
91.50mm (3.602"):															
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
91.50	3.602	HI PERFORM	ZZ	21-GNH09150	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
91.50mm (3.602"):															
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
91.50	3.602	NISSAN	ZZ	SWN30120-0	6	1.50	0.059	x	3.75	0.148	BF		SR34	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						2.80	0.110	x	3.05	0.120	NIF-S		SR02	CHROME	
91.50mm (3.602"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.50	3.602	TOYOTA	ZZ	SWT10111-2	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.95	0.156	TUC		CR02	CHROME	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
91.60mm (3.606"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
91.60	3.606	MITSUBISHI	ZZ	SWM31177-2	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
91.60mm (3.606"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
91.60	3.606	MITSUBISHI	ZZ	SWM31078-2	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						3.00	0.118	x	2.90	0.114	NIF-S		SR02	CHROME	
91.60mm (3.606"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.60	3.606	MITSUBISHI	ZZ	SWM31039-2	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
91.60	3.606	MITSUBISHI	ZZ	SWM31069-2 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.60	3.606	MITSUBISHI	ZZ	SWM31080-2	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
91.60mm (3.606"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
91.60	3.606	MITSUBISHI	ZZ	SWM31047-2	4	2.00	0.079	x	3.50	0.138	BF		CR10	CHROME	
						2.00	0.079	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.65mm (3.608"): 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
91.65	3.608	BENZ	ZZ	SWE40764-3 DELETE	4	1.50	0.059	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
				1.75		0.069	x	3.60	0.142	TUC		CR01	FERROX		
				3.00		0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED		
91.75mm (3.612"): 1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
91.75	3.612	NISSAN	ZZ	SWN30120-1	6	1.50	0.059	x	3.75	0.148	BF		SR34	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						2.80	0.110	x	3.05	0.120	NIF-S		SR02	CHROME	
91.75mm (3.612"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.75	3.612	TOYOTA	ZZ	SWT10111-3	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.95	0.156	TUC		CR02	CHROME	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
91.85mm (3.616"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
91.85	3.616	MITSUBISHI	ZZ	SWM31177-3	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
91.85mm (3.616"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
91.85	3.616	MITSUBISHI	ZZ	SWM31078-3	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						3.00	0.118	x	2.90	0.114	NIF-S		SR02	CHROME	
91.85mm (3.616"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
91.85	3.616	MITSUBISHI	ZZ	SWM31039-3	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
91.85	3.616	MITSUBISHI	ZZ	SWM34069-3 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
				1.50		0.059	x	3.80	0.150	T1		CR02	CHROME		
				4.00		0.157	x	3.25	0.128	NIF-S		SR02	CHROME		
91.85	3.616	MITSUBISHI	ZZ	SWM31080-3	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.85mm (3.616"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
91.85	3.616	MITSUBISHI	ZZ	SWM31047-3	4	2.00	0.079	x	3.50	0.138	BF		CR10	CHROME	
						2.00	0.079	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
91.90mm (3.618"): 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
91.90	3.618	BENZ	ZZ	SWE40764-4 DELETE	4	1.50	0.059	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
				1.75		0.069	x	3.60	0.142	TUC		CR01	FERROX		
				3.00		0.118	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED		
92.00mm (3.622"): 1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")															
92.00	3.622	HI PERFORM	ZZ	21-GRN09200ES	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR34	SOFT NITRIDED	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.00mm (3.622"):															
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
92.00	3.622	HI PERFORM		XC3622	1	1.00	0.039	x	3.40	0.134	BF		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
92.00	3.622	HI PERFORM		21-GNH09200	1	1.00	0.039	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.70	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
92.00mm (3.622"):															
1.20mm (0.047") x 1.00mm (0.039") x 2.00mm (0.079")															
92.00	3.622	SUZUKI	ZZ	SWS20215-0	4	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.00	0.039	x	3.10	0.122	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.00mm (3.622"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
92.00	3.622	SUBARU	ZZ	SWF20063-0	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.00	3.622	SUBARU	ZZ	SWF20069-0	6	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.00	3.622	HYUNDAI	ZZ	SWG30055-0	6	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.00mm (3.622"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.00	3.622	SUBARU	ZZ	SWF20060-0	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
92.00	3.622	SUBARU		SWF20062-0 DELETE	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
92.00mm (3.622"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.00	3.622	BMW		SWE074410-0 DELETE	10	1.20	0.047	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						2.50	0.098	x	2.65	0.104	E-BC16		SR34	SOFT NITRIDED	
92.00mm (3.622"):															
1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
92.00	3.622	TOYOTA	ZZ	SWT10228-0	6	1.20	0.047	x	2.80	0.110	BF		SR10	CHROME	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
92.00	3.622	TOYOTA	ZZ	SDT10247-0	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.90	0.114	E-BC16		SR34	SOFT NITRIDED	

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DIA		Maker Name	TYP	NPR PART NUMBER	C	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
92.00mm (3.622"):														
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
92.00	3.622	SUBARU	ZZ	SWF20051-0	4	1.20	0.047	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.00	3.622	GMC	ZZ	SWG10009-0 (SWL03116-0)	6	1.20	0.047	x	3.25	0.128	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S	SR34	SOFT NITRIDED	
92.00	3.622	GMC	ZY	SWG10009AM-0 (SWL03116AM-0)	6	1.20	0.047	x	3.25	0.128	BF	SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S	SR02	CHROME	
92.00	3.622	CHRYSLER	ZZ	SWC10008-0 (SWL03136-0)	6	1.20	0.047	x	3.25	0.128	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.00	3.622	CHRYSLER	ZZ	SWC10008AM-0 (SWL03136AM-0)	6	1.20	0.047	x	3.25	0.128	BF	SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.00mm (3.622"):														
1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")														
92.00	3.622	SUBARU		SWF20039-0 DELETE	4	1.20	0.047	x	3.65	0.144	BF	SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	
92.00	3.622	SUBARU	ZZ	SWF20057-0	4	1.20	0.047	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1	CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S	SR02	CHROME	
92.00	3.622	GMC	ZZ	SWG10001-0 (SWL03045-0)	6	1.20	0.047	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1	CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S	SR02	CHROME	
92.00mm (3.622"):														
1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")														
92.00	3.622	BMW		SWE07478-0 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC	CR01	FERROX	
						2.00	0.079	x	2.65	0.144	NIF-S	SR34	SOFT NITRIDED	
92.00mm (3.622"):														
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")														
92.00	3.622	NISSAN	ZZ	SWN30120-2	6	1.50	0.059	x	3.75	0.148	BF	SR34	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						2.80	0.110	x	3.05	0.120	NIF-S	SR02	CHROME	
92.00mm (3.622"):														
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
92.00	3.622	SUBARU	ZZ	SWF20044-0	4	1.50	0.059	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.00	3.622	GMC	ZZ	SWG10002-0 (SWL03090-0)	8	1.50	0.059	x	3.80	0.150	BF	CR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.00	3.622	GMC	ZZ	SWG10014-0 (SWL03131-0)	4	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.00	3.622	GMC	ZY	SWG10014AM-0 (SWL03131AM-0)	4	1.50	0.059	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.00mm (3.622"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
92.00	3.622	GMC	ZY	SWG80011-0	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.00	3.622	MAZDA	ZZ	SWT20064-0	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.00	3.622	TOYOTA	ZZ	SWT10111-4	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.95	0.156	TUC		CR02	CHROME	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
92.00	3.622	TOYOTA	ZZ	SWT10103-0	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.00	3.622	TOYOTA	AM	SWT10103-0	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.00mm (3.622"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
92.00	3.622	BENZ		SWE40238-0 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						1.75	0.069	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
92.00mm (3.622"):															
1.50mm (0.059") x 2.00mm (0.079") x 3.50mm (0.138")															
92.00	3.622	BMW		SWE07156-0 DELETE	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						2.00	0.079	x	4.10	0.161	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.00	3.622	BENZ		SWE10568-0 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						2.00	0.079	x	3.90	0.154	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.00mm (3.622"):															
1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
92.00	3.622	VOLVO		SWE51174-0 DELETE	4	1.75	0.069	x	3.40	0.134	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.20	0.126	E-BC16		CR10	FERROX	
92.00mm (3.622"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
92.00	3.622	SUBARU	ZZ	SWF20017-0	4	2.00	0.079	x	4.00	0.157	BF		CR02	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
92.00mm (3.622"):															
2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
92.00	3.622	NISSAN	ZZ	SWN30078-0	8	2.00	0.079	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						2.50	0.098	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.00	3.622	TOYOTA	ZX	SWT10077-0	4	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.00	3.622	TOYOTA		SXT10077-0 DELETE	4	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.10mm (3.626"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.10	3.626	MITSUBISHI	ZZ	SWM31177-4	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
92.10mm (3.626"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
92.10	3.626	MITSUBISHI	ZZ	SWM31078-4	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						3.00	0.118	x	2.90	0.114	NIF-S		SR02	CHROME	
92.10mm (3.626"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
92.10	3.626	MITSUBISHI	ZZ	SWM31039-4	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.10	3.626	MITSUBISHI	ZZ	SWM31069-4 DELETE	6	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.10	3.626	MITSUBISHI	ZZ	SWM31080-4	6	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.10mm (3.626"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
92.10	3.626	MITSUBISHI	ZZ	SWM31047-4	4	2.00	0.079	x	3.50	0.138	BF		CR10	CHROME	
						2.00	0.079	x	3.80	0.150	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.20mm (3.630"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.20	3.630	FORD	ZZ	SWF30027-0	8	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUH		CR10	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
92.25mm (3.632"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
92.25	3.632	HI PERFORM	ZZ	21-GNH09225	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
92.25mm (3.632"): 1.20mm (0.047") x 1.00mm (0.039") x 2.00mm (0.079")															
92.25	3.632	SUZUKI	ZZ	SWS20215-1	4	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.00	0.039	x	3.10	0.122	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.25mm (3.632"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
92.25	3.632	SUBARU	ZZ	SWF20063-1	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.25	3.632	SUBARU	ZZ	SWF20069-1	6	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.25	3.632	HYUNDAI	ZZ	SWG30055-1	6	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
92.25mm (3.632"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
92.25	3.632	SUBARU	ZZ	SWF20060-1	4	1.20	0.047	x	3.27	0.129	BF-IB	SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC	CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S	SR02	CHROME	
92.25	3.632	SUBARU	ZZ	SWF20062-1 DELETE	4	1.20	0.047	x	3.27	0.129	BF-IB	SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC	CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S	SR02	CHROME	
92.25mm (3.632"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
92.25	3.632	TOYOTA	ZZ	SWT10228-1	6	1.20	0.047	x	2.80	0.110	BF	SR10	CHROME	
						1.20	0.047	x	3.80	0.150	TUC	CR01	FERROX	
						3.00	0.118	x	2.60	0.102	NIF-S	SR34	SOFT NITRIDED	
92.25	3.632	TOYOTA	ZZ	SDT10247-1	6	1.20	0.047	x	3.10	0.122	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC	CR01	FERROX	
						3.00	0.118	x	2.90	0.114	E-BC16	SR34	SOFT NITRIDED	
92.25mm (3.632"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
92.25	3.632	BMW	ZZ	SWE074410-1 DELETE	10	1.20	0.047	x	3.20	0.126	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC	CR01	FERROX	
						2.50	0.098	x	2.65	0.104	E-BC16	SR34	SOFT NITRIDED	
92.25mm (3.632"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
92.25	3.632	SUBARU	ZZ	SWF20051-1	4	1.20	0.047	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.25	3.632	GMC	ZZ	SWG10009-1 (SWL03116-1)	6	1.20	0.047	x	3.25	0.128	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S	SR34	SOFT NITRIDED	
92.25	3.632	GMC	ZY	SWG10009AM-1 (SWL03116AM-1)	6	1.20	0.047	x	3.25	0.128	BF	SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S	SR02	CHROME	
92.25	3.632	CHRYSLER	ZZ	SWC10008-1 (SWL03136-1)	6	1.20	0.047	x	3.25	0.128	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.25	3.632	CHRYSLER	ZZ	SWC10008AM-1 (SWL03136AM-1)	6	1.20	0.047	x	3.25	0.128	BF	SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.25mm (3.632"): 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")														
92.25	3.632	SUBARU	ZZ	SWF20039-1 DELETE	4	1.20	0.047	x	3.65	0.144	BF	SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	
92.25	3.632	SUBARU	ZZ	SWF20057-1	4	1.20	0.047	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1	CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S	SR02	CHROME	
92.25	3.632	GMC	ZZ	SWG10001-1 (SWL03045-1)	6	1.20	0.047	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1	CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S	SR02	CHROME	
92.25mm (3.632"): 1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")														
92.25	3.632	BMW	ZZ	SWE07478-1 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC	CR01	FERROX	
						2.00	0.079	x	2.65	0.144	NIF-S	SR34	SOFT NITRIDED	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.25mm (3.632"):															
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
92.25	3.632	NISSAN	ZZ	SWN30120-3	6	1.50	0.059	x	3.75	0.148	BF		SR34	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						2.80	0.110	x	3.05	0.120	NIF-S		SR02	CHROME	
92.25mm (3.632"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
92.25	3.632	SUBARU	ZZ	SWF20044-1	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.25	3.632	GMC	ZZ	SWG10002-1 (SWL03090-1)	8	1.50	0.059	x	3.80	0.150	BF		CR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
92.25	3.632	GMC	ZZ	SWG10014-1 (SWL03131-1)	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
92.25	3.632	GMC	ZY	SWG10014AM-1 (SWL03131AM-1)	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.25mm (3.632"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
92.25	3.632	GMC	ZY	SWG80011-1	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.25	3.632	MAZDA	ZZ	SWT20064-1	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.25	3.632	TOYOTA	ZZ	SWT10103-1	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.25	3.632	TOYOTA	AM	SWT10103-1	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.25mm (3.632"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
92.25	3.632	BENZ		SWE40238-4 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						1.75	0.069	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
92.25mm (3.632"):															
1.50mm (0.059") x 2.00mm (0.079") x 3.50mm (0.138")															
92.25	3.632	BMW		SWE07456-4 DELETE	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						2.00	0.079	x	4.10	0.161	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.25	3.632	BENZ		SWE40568-4 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						2.00	0.079	x	3.90	0.154	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.25mm (3.632"):															
1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
92.25	3.632	VOLVO		SWE54474-4 DELETE	4	1.75	0.069	x	3.40	0.134	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.20	0.126	E-BC16		CR10	FERROX	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.25mm (3.632"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
92.25	3.632	SUBARU	ZZ	SWF20017-1	4	2.00	0.079	x	4.00	0.157	BF		CR02	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
92.25mm (3.632"):															
2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
92.25	3.632	NISSAN	ZZ	SWN30078-1	8	2.00	0.079	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						2.50	0.098	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.25	3.632	TOYOTA	ZX	SWT10077-1	4	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.25	3.632	TOYOTA		SXT10077-4 DELETE	4	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.45mm (3.640"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.45	3.640	FORD	ZZ	SWF30027-1	8	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUH		CR10	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
92.50mm (3.642"):															
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
92.50	3.642	HI PERFORM		21-GNH09250	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
92.50	3.642	HI PERFORM		XC3642	1	1.00	0.039	x	3.40	0.134	BF		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
92.50mm (3.642"):															
1.20mm (0.047") x 1.00mm (0.039") x 2.00mm (0.079")															
92.50	3.642	SUZUKI	ZZ	SWS20215-2	4	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.00	0.039	x	3.10	0.122	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.50mm (3.642"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
92.50	3.642	SUBARU	ZZ	SWF20063-2	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.50	3.642	SUBARU	ZZ	SWF20069-2	6	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.50	3.642	HYUNDAI	ZZ	SWG30055-2	6	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.50mm (3.642"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.50	3.642	SUBARU	ZZ	SWF20060-2	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
92.50	3.642	SUBARU		SWF20062-2 DELETE	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
92.50mm (3.642"):														
1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
92.50	3.642	TOYOTA	ZZ	SWT10228-2	6	1.20	0.047	x	2.80	0.110	BF		SR10	CHROME
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX
						3.00	0.118	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED
92.50	3.642	TOYOTA	ZZ	SDT10247-2	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX
						3.00	0.118	x	2.90	0.114	E-BC16		SR34	SOFT NITRIDED
92.50mm (3.642"):														
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
92.50	3.642	BMW	ZZ	SWE074410-2 DELETE	10	1.20	0.047	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX
						2.50	0.098	x	2.65	0.104	E-BC16		SR34	SOFT NITRIDED
92.50	3.642	FORD	ZZ	SWF30026-0	6	1.20	0.047	x	3.10	0.122	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.55	0.140	TUC		CR01	FERROX
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED
92.50mm (3.642"):														
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
92.50	3.642	SUBARU	ZZ	SWF20051-2	4	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME
92.50	3.642	GMC	ZZ	SWG10009-2 (SWL03116-2)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX
						3.00	0.118	x	2.75	0.108	NIF-S		SR34	SOFT NITRIDED
92.50	3.642	GMC	ZY	SWG10009AM-2 (SWL03116AM-2)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX
						3.00	0.118	x	2.75	0.108	NIF-S		SR02	CHROME
92.50	3.642	CHRYSLER	ZZ	SWC10008-2 (SWL03136-2)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED
92.50	3.642	CHRYSLER	ZZ	SWC10008AM-2 (SWL03136AM-2)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME
92.50mm (3.642"):														
1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")														
92.50	3.642	SUBARU	ZZ	SWF20039-2 DELETE	4	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	T1		CR01	FERROX
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME
92.50	3.642	SUBARU	ZZ	SWF20057-2	4	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME
92.50	3.642	GMC	ZZ	SWG10001-2 (SWL03045-2)	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME
92.50mm (3.642"):														
1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")														
92.50	3.642	BMW	ZZ	SWE07478-2 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX
						2.00	0.079	x	2.65	0.144	NIF-S		SR34	SOFT NITRIDED
92.50mm (3.642"):														
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")														
92.50	3.642	NISSAN	ZZ	SWN30120-4	6	1.50	0.059	x	3.75	0.148	BF		SR34	GAS NITRIDED
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME
						2.80	0.110	x	3.05	0.120	NIF-S		SR02	CHROME

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
92.50mm (3.642"):		1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")												
92.50	3.642	SUBARU	ZZ	SWF20044-2	4	1.50	0.059	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.50	3.642	GMC	ZZ	SWG10002-2 (SWL03090-2)	8	1.50	0.059	x	3.80	0.150	BF	CR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.50	3.642	GMC	ZZ	SWG10014-2 (SWL03131-2)	4	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
92.50	3.642	GMC	ZY	SWG10014AM-2 (SWL03131AM-2)	4	1.50	0.059	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR02	CHROME	
92.50mm (3.642"):		1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")												
92.50	3.642	GMC	ZY	SWG80011-2	6	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
92.50	3.642	MAZDA	ZZ	SWT20064-2	4	1.50	0.059	x	3.30	0.130	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
92.50	3.642	TOYOTA	ZZ	SWT10103-2	4	1.50	0.059	x	3.30	0.130	BF	SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
92.50	3.642	TOYOTA	AM	SWT10103-2	4	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
92.50mm (3.642"):		1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")												
92.50	3.642	BENZ		SWE10238-2 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB	SR10	CHROME	
						1.75	0.069	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16	SR10	CHROME	
92.50mm (3.642"):		1.50mm (0.059") x 2.00mm (0.079") x 3.50mm (0.138")												
92.50	3.642	BMW		SWE07156-2 DELETE	6	1.50	0.059	x	3.45	0.136	BF-IB	SR10	CHROME	
						2.00	0.079	x	4.10	0.161	TUC	CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16	SR10	CHROME	
92.50	3.642	BENZ		SWE10568-2 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB	SR10	CHROME	
						2.00	0.079	x	3.90	0.154	TUC	CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16	SR10	CHROME	
92.50mm (3.642"):		1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")												
92.50	3.642	VOLVO		SWE51174-2 DELETE	4	1.75	0.069	x	3.40	0.134	BF	SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1-RC	CR01	FERROX	
						4.00	0.157	x	3.20	0.126	E-BC16	CR10	FERROX	
92.50mm (3.642"):		2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")												
92.50	3.642	SUBARU	ZZ	SWF20017-2	4	2.00	0.079	x	4.00	0.157	BF	CR02	CHROME	
						2.00	0.079	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.50mm (3.642"):		2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")													
92.50	3.642	NISSAN	ZZ	SWN30078-2	8	2.00	0.079	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						2.50	0.098	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.50	3.642	TOYOTA	ZX	SWT10077-2	4	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.50	3.642	TOYOTA		SXT10077-2 DELETE	4	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.60mm (3.646"):		1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")													
92.60	3.646	ISUZU	ZZ	SW10144-0	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
92.60	3.646	ISUZU		SWH0162-0 DELETE	4	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
92.70mm (3.650"):		1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")													
92.70	3.650	FORD	ZZ	SWF30027-2	8	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUH		CR10	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
92.75mm (3.652"):		1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")													
92.75	3.652	HI PERFORM		21-GNH09275	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
92.75mm (3.652"):		1.20mm (0.047") x 1.00mm (0.039") x 2.00mm (0.079")													
92.75	3.652	SUZUKI	ZZ	SWS20215-3	4	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.00	0.039	x	3.10	0.122	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.75mm (3.652"):		1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")													
92.75	3.652	SUBARU	ZZ	SWF20063-3	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.75	3.652	SUBARU	ZZ	SWF20069-3	6	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
92.75	3.652	HYUNDAI	ZZ	SWG30055-3	6	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
92.75mm (3.652"):		1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")													
92.75	3.652	SUBARU	ZZ	SWF20060-3	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
92.75	3.652	SUBARU		SWF20062-3 DELETE	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.75mm (3.652"):														1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")	
92.75	3.652	TOYOTA	ZZ	SWT10228-3	6	1.20	0.047	x	2.80	0.110	BF		SR10	CHROME	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	TOYOTA	ZZ	SDT10247-3	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.90	0.114	E-BC16		SR34	SOFT NITRIDED	
92.75mm (3.652"):														1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")	
92.75	3.652	BMW	ZZ	SWE074410-3 DELETE	10	1.20	0.047	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						2.50	0.098	x	2.65	0.104	E-BC16		SR34	SOFT NITRIDED	
92.75	3.652	FORD	ZZ	SWF30026-1	6	1.20	0.047	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.55	0.140	TUC		CR01	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
92.75mm (3.652"):														1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")	
92.75	3.652	SUBARU	ZZ	SWF20051-3	4	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.75	3.652	GMC	ZZ	SWG10009-3 (SWL03116-3)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	GMC	ZY	SWG10009AM-3 (SWL03116AM-3)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S		SR02	CHROME	
92.75	3.652	CHRYSLER	ZZ	SWC10008-3 (SWL03136-3)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	CHRYSLER	ZZ	SWC10008AM-3 (SWL03136AM-3)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.75mm (3.652"):														1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")	
92.75	3.652	SUBARU	ZZ	SWF20039-3 DELETE	4	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
92.75	3.652	SUBARU	ZZ	SWF20057-3	4	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME	
92.75	3.652	GMC	ZZ	SWG10001-3 (SWL03045-3)	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME	
92.75mm (3.652"):														1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")	
92.75	3.652	BMW	ZZ	SWE07478-3 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						2.00	0.079	x	2.65	0.144	NIF-S		SR34	SOFT NITRIDED	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.75mm (3.652"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
92.75	3.652	SUBARU	ZZ	SWF20044-3	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.75	3.652	GMC	ZZ	SWG10002-3 (SWL03090-3)	8	1.50	0.059	x	3.80	0.150	BF		CR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	GMC	ZZ	SWG10014-3 (SWL03131-3)	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	GMC	ZY	SWG10014AM-3 (SWL03131AM-3)	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
92.75mm (3.652"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
92.75	3.652	GMC	ZY	SWG80011-3	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	MAZDA	ZZ	SWT20064-3	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
92.75	3.652	TOYOTA	ZZ	SWT10103-3	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.75	3.652	TOYOTA	AM	SWT10103-3	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
92.75mm (3.652"):															
1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
92.75	3.652	BENZ		SWE10238-3 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						1.75	0.069	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
92.75mm (3.652"):															
1.50mm (0.059") x 2.00mm (0.079") x 3.50mm (0.138")															
92.75	3.652	BMW		SWE07156-3 DELETE	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						2.00	0.079	x	4.10	0.161	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.75	3.652	BENZ		SWE10568-3 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						2.00	0.079	x	3.90	0.154	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
92.75mm (3.652"):															
1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
92.75	3.652	VOLVO		SWE51174-3 DELETE	4	1.75	0.069	x	3.40	0.134	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.20	0.126	E-BC16		CR10	FERROX	
92.75mm (3.652"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
92.75	3.652	SUBARU	ZZ	SWF20017-3	4	2.00	0.079	x	4.00	0.157	BF		CR02	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
92.75mm (3.652"):															
2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
92.75	3.652	NISSAN	ZZ	SWN30078-3	8	2.00	0.079	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						2.50	0.098	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.75	3.652	TOYOTA	ZX	SWT10077-3	4	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.75	3.652	TOYOTA		SXT10077-3 DELETE	4	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
92.85mm (3.656"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
92.85	3.656	ISUZU	ZZ	SW10144-1	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
92.85	3.656	ISUZU		SW101462-1 DELETE	4	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
92.90mm (3.657"):															
1.50mm (0.059") x 1.75mm (0.069") x 2.50mm (0.098")															
92.90	3.657	BENZ		SWE12606-0 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.70	0.146	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
92.95mm (3.659"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
92.95	3.659	FORD	ZZ	SWF30027-3	8	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUH		CR10	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
93.00mm (3.661"):															
1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
93.00	3.661	HI PERFORM		XC3661	1	1.00	0.039	x	3.40	0.134	BF		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
93.00	3.661	HI PERFORM		21-GNH09300	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
93.00mm (3.661"):															
1.20mm (0.047") x 1.00mm (0.039") x 2.00mm (0.079")															
93.00	3.661	SUZUKI	ZZ	SWS20215-4	4	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.00	0.039	x	3.10	0.122	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
93.00mm (3.661"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
93.00	3.661	SUBARU	ZZ	SWF20063-4	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
93.00	3.661	SUBARU	ZZ	SWF20069-4	6	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
93.00	3.661	HYUNDAI	ZZ	SWG30055-4	6	1.20	0.047	x	3.10	0.122	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR10	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	

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DIA		Maker Name	TYP	NPR PART NUMBER	C	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.00mm (3.661"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
93.00	3.661	SUBARU	ZZ	SWF20060-4	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
93.00	3.661	SUBARU	ZZ	SWF20062-4 DELETE	4	1.20	0.047	x	3.27	0.129	BF-IB		SR10	CHROME	
						1.20	0.047	x	3.70	0.146	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
93.00	3.661	MITSUBISHI	ZZ	SWM31166-0	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	NISSAN	ZZ	SWN30115-0	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	4.00	0.157	T1		CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.00mm (3.661"):															
1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
93.00	3.661	TOYOTA	ZZ	SWT10228-4	6	1.20	0.047	x	2.80	0.110	BF		SR10	CHROME	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	TOYOTA	ZZ	SDT10247-4	6	1.20	0.047	x	3.10	0.122	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.80	0.150	TUC		CR01	FERROX	
						3.00	0.118	x	2.90	0.114	E-BC16		SR34	SOFT NITRIDED	
93.00mm (3.661"):															
1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
93.00	3.661	BMW	ZZ	SWE074410-4 DELETE	10	1.20	0.047	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						2.50	0.098	x	2.65	0.104	E-BC16		SR34	SOFT NITRIDED	
93.00	3.661	FORD	ZZ	SWF30026-2	6	1.20	0.047	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.55	0.140	TUC		CR01	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZZ	SWG10011-0 (SWL03124-0)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZY	SWG10011AM-0 (SWL03124AM-0)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
93.00mm (3.661"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
93.00	3.661	SUBARU	ZZ	SWF20051-4	4	1.20	0.047	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
93.00	3.661	GMC	ZZ	SWG10009-4 (SWL03116-4)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZY	SWG10009AM-4 (SWL03116AM-4)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.75	0.108	NIF-S		SR02	CHROME	
93.00	3.661	CHRYSLER	ZZ	SWC10008-4 (SWL03136-4)	6	1.20	0.047	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	TYP	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.00	3.661	CHRYSLER	ZZ	SWC10008AM-4 (SWL03136AM-4)	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
93.00	3.661	GMC	ZZ	SWG10013-0 (SWL03130-0)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZY	SWG10013AM-0 (SWL03130AM-0)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.00mm (3.661"): 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")															
93.00	3.661	SUBARU		SWF20039-4 DELETE	4	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
93.00	3.661	SUBARU	ZZ	SWF20057-4	4	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME	
93.00	3.661	GMC	ZZ	SWG10001-4 (SWL03045-4)	6	1.20	0.047	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1		CR01	FERROX	
						4.00	0.157	x	3.65	0.144	NIF-S		SR02	CHROME	
93.00mm (3.661"): 1.50mm (0.059") x 1.50mm (0.059") x 2.00mm (0.079")															
93.00	3.661	BMW		SWE07478-4 DELETE	8	1.50	0.059	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.80	0.150	TUC		CR01	FERROX	
						2.00	0.079	x	2.65	0.144	NIF-S		SR34	SOFT NITRIDED	
93.00mm (3.661"): 1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
93.00	3.661	NISSAN	ZZ	SWN30117-0	8	1.50	0.059	x	3.35	0.132	BF		SR10	TIN PLATE	
						1.50	0.059	x	4.10	0.161	T1		CR02	CHROME	
						2.80	0.110	x	3.00	0.118	NIF-S		SR02	CHROME	
93.00mm (3.661"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.00	3.661	SUBARU	ZZ	SWF20044-4	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
93.00	3.661	GMC	ZZ	SWG10002-4 (SWL03090-4)	8	1.50	0.059	x	3.80	0.150	BF		CR10	CHROME	
						1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZZ	SWG10014-4 (SWL03131-4)	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZY	SWG10014AM-4 (SWL03131AM-4)	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR02	CHROME	
93.00	3.661	CHRYSLER	ZZ	SWC10021-0	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.00	3.661	CHRYSLER	ZZ	SWC10002-0 (SWL03059-0)	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.00	3.661	GMC	ZZ	SWG10008-0 (SWL03115-0)	8	1.50	0.059	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	GMC	ZY	SWG10008AM-0 (SWL03115AM-0)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.00	3.661	MITSUBISHI	ZZ	SWM31121-0	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.00	3.661	HYUNDAI	ZZ	SWG30056-0	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.00mm (3.661"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.00	3.661	GMC	ZY	SWG80011-4	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	MAZDA	ZZ	SWT20064-4	4	1.50	0.059	x	3.30	0.130	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
93.00	3.661	TOYOTA	ZZ	SWT10103-4	4	1.50	0.059	x	3.30	0.130	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
93.00	3.661	TOYOTA	AM	SWT10103-4	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
93.00mm (3.661"): 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
93.00	3.661	FORD	ZY	SWF30014-0	6	1.60	0.063	x	3.90	0.154	BF		CR10	CHROME	
						1.75	0.069	x	3.90	0.154	T1		CR01	FERROX	
						3.50	0.138	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.00mm (3.661"): 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
93.00	3.661	BENZ		SWE40238-4 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						1.75	0.069	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
93.00mm (3.661"): 1.50mm (0.059") x 2.00mm (0.079") x 3.50mm (0.138")															
93.00	3.661	BMW		SWE07456-4 DELETE	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						2.00	0.079	x	4.10	0.161	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
93.00	3.661	BENZ		SWE40568-4 DELETE	8	1.50	0.059	x	3.40	0.134	BF-IB		SR10	CHROME	
						2.00	0.079	x	3.90	0.154	TUC		CR01	FERROX	
						3.50	0.138	x	4.00	0.157	E-BC16		SR10	CHROME	
93.00mm (3.661"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
93.00	3.661	VOLVO		SWE54474-4 DELETE	4	1.75	0.069	x	3.40	0.134	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.20	0.126	E-BC16		CR10	FERROX	
93.00mm (3.661"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
93.00	3.661	SUBARU	ZZ	SWF20017-4	4	2.00	0.079	x	4.00	0.157	BF		CR02	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.00mm (3.661"):															
2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
93.00	3.661	NISSAN	ZZ	SWN30078-4	8	2.00	0.079	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						2.50	0.098	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
93.00	3.661	TOYOTA	ZX	SWT10077-4	4	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
93.00	3.661	TOYOTA		SXT10077-4 DELETE	4	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
93.00mm (3.661"):															
2.50mm (0.098") x 2.50mm (0.098") x 4.00mm (0.157")															
93.00	3.661	TOYOTA	ZZ	SWT10048-0	4	2.50	0.098	x	3.80	0.150	BF		CR02	CHROME	
						2.50	0.098	x	3.80	0.150	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
93.10mm (3.665"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.10	3.665	ISUZU	ZZ	SW10144-2	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.10	3.665	ISUZU		SW101462-2 DELETE	4	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.15mm (3.667"):															
1.50mm (0.059") x 1.75mm (0.069") x 2.50mm (0.098")															
93.15	3.667	BENZ		SWE12606-4 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.70	0.146	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
93.20mm (3.669"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
93.20	3.669	NISSAN	ZZ	SWN30119-0	6	1.20	0.047	x	3.25	0.128	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	4.00	0.157	T1		CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.20	3.659	FORD	ZZ	SWF30027-4	8	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUH		CR10	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
93.25mm (3.671"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
93.25	3.671	MITSUBISHI	ZZ	SWM31166-1	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
93.25	3.671	NISSAN	ZZ	SWN30115-1	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	4.00	0.157	T1		CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.25mm (3.671"):															
1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
93.25	3.671	FORD	ZZ	SWF30026-3	6	1.20	0.047	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.55	0.140	TUC		CR01	FERROX	
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED	
93.25	3.671	GMC	ZZ	SWG10011-1 (SWL03124-1)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
93.25	3.671	GMC	ZY	SWG10011AM-1 (SWL03124AM-1)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
93.25mm (3.671"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
93.25	3.671	GMC	ZZ	SWG10013-1 (SWL03130-1)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.25	3.671	GMC	ZY	SWG10013AM-1 (SWL03130AM-1)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25mm (3.671"):															
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
93.25	3.671	NISSAN	ZZ	SWN30117-1	8	1.50	0.059	x	3.35	0.132	BF		SR10	TIN PLATE	
						1.50	0.059	x	4.10	0.161	T1		CR02	CHROME	
						2.80	0.110	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25mm (3.671"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.25	3.671	MITSUBISHI	ZZ	SWM31121-1	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25	3.671	CHRYSLER	ZZ	SWC10021-1	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25	3.671	CHRYSLER	ZZ	SWC10002-1 (SWL03059-1)	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25	3.671	GMC	ZZ	SWG10008-1 (SWL03115-1)	8	1.50	0.059	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.25	3.671	GMC	ZY	SWG10008AM-1 (SWL03115AM-1)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.25	3.671	HYUNDAI	ZZ	SWG30056-1	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.25mm (3.671"):															
1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
93.25	3.671	FORD	ZY	SWF30014-1	6	1.60	0.063	x	3.90	0.154	BF		CR10	CHROME	
						1.75	0.069	x	3.90	0.154	T1		CR01	FERROX	
						3.50	0.138	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.25mm (3.671"):															
2.50mm (0.098") x 2.50mm (0.098") x 4.00mm (0.157")															
93.25	3.671	TOYOTA	ZZ	SWT10048-1	4	2.50	0.098	x	3.80	0.150	BF		CR02	CHROME	
						2.50	0.098	x	3.80	0.150	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
93.35mm (3.675"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
93.35	3.675	ISUZU	ZZ	SWI10144-3	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED
93.35	3.675	ISUZU	ZZ	SWH0462-3 DELETE	4	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED
93.40mm (3.677"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
93.40	3.677	ISUZU	ZZ	SWI10230-0	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED
93.40	3.677	ISUZU	ZZ	SWI10191-0	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME
93.40mm (3.677"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
93.40	3.677	ISUZU	ZZ	SWI10185-0	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME
93.40mm (3.677"): 1.50mm (0.059") x 1.75mm (0.069") x 2.50mm (0.098")														
93.40	3.677	BENZ	ZZ	SWE42606-2 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED
						1.75	0.069	x	3.70	0.146	TUC		CR01	FERROX
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED
93.47mm (3.680"): 2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")														
93.47	3.680	FORD	ZX	SWF30011-0 (SWL03226-0)	4	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED
						2.00	0.079	x	4.30	0.169	T1-RC		CR01	FERROX
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME
93.50mm (3.681"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")														
93.50	3.681	HI PERFORM	ZZ	21-GNH09350	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED
						1.20	0.047	x	3.80	0.150	TUH		CR01	FERROX
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED
93.50mm (3.681"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
93.50	3.681	MITSUBISHI	ZZ	SWM31166-2	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED
93.50	3.681	NISSAN	ZZ	SWN30115-2	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED
						1.20	0.047	x	4.00	0.157	T1		CR02	CHROME
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED
93.50mm (3.681"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
93.50	3.681	FORD	ZZ	SWF30026-4	6	1.20	0.047	x	3.10	0.122	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.55	0.140	TUC		CR01	FERROX
						2.50	0.098	x	2.75	0.108	NIF-H		SR34	SOFT NITRIDED
93.50	3.681	GMC	ZZ	SWG10011-2 (SWL03124-2)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED
93.50	3.681	GMC	ZY	SWG10011AM-2 (SWL03124AM-2)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.50mm (3.681"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
93.50	3.681	GMC	ZZ	SWG10013-2 (SWL03130-2)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.50	3.681	GMC	ZY	SWG10013AM-2 (SWL03130AM-2)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50mm (3.681"): 1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
93.50	3.681	NISSAN	ZZ	SWN30117-2	8	1.50	0.059	x	3.35	0.132	BF		SR10	TIN PLATE	
						1.50	0.059	x	4.10	0.161	T1		CR02	CHROME	
						2.80	0.110	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50mm (3.681"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.50	3.681	MITSUBISHI	ZZ	SWM31121-2	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50	3.681	CHRYSLER	ZZ	SWC10021-2	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50	3.681	CHRYSLER	ZZ	SWC10002-2 (SWL03059-2)	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50	3.681	GMC	ZZ	SWG10008-2 (SWL03115-2)	8	1.50	0.059	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.50	3.681	GMC	ZY	SWG10008AM-2 (SWL03115AM-2)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.50	3.681	HYUNDAI	ZZ	SWG30056-2	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.50mm (3.681"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.50	3.681	TOYOTA	ZZ	SWT10178-0	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.50mm (3.681"): 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
93.50	3.681	FORD	ZY	SWF30014-2	6	1.60	0.063	x	3.90	0.154	BF		CR10	CHROME	
						1.75	0.069	x	3.90	0.154	T1		CR01	FERROX	
						3.50	0.138	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.50mm (3.681"): 2.50mm (0.098") x 2.50mm (0.098") x 4.00mm (0.157")															
93.50	3.681	TOYOTA	ZZ	SWT10048-2	4	2.50	0.098	x	3.80	0.150	BF		CR02	CHROME	
						2.50	0.098	x	3.80	0.150	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.60mm (3.685"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.60	3.685	ISUZU	ZZ	SWI10144-4	4	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.60	3.685	ISUZU	ZZ	SWI101462-4 DELETE	4	1.50	0.059	x	3.50	0.138	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.65mm (3.687"):															
1.50mm (0.059") x 1.75mm (0.069") x 2.50mm (0.098")															
93.65	3.687	BENZ	ZZ	SWE12606-3 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	3.70	0.146	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
93.65mm (3.687"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.65	3.688	ISUZU	ZZ	SWI10230-1	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.65	3.688	ISUZU	ZZ	SWI10191-1	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME	
93.67mm (3.687"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.67	3.688	ISUZU	ZZ	SWI10185-1	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
93.72mm (3.690"):															
2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")															
93.72	3.690	FORD	ZX	SWF30011-1 (SWL03226-1)	4	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	4.30	0.169	T1-RC		CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	
93.75mm (3.691"):															
1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
93.75	3.691	MITSUBISHI	ZZ	SWM31166-3	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC		CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
93.75	3.691	NISSAN	ZZ	SWN30115-3	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	4.00	0.157	T1		CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.75mm (3.691"):															
1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
93.75	3.691	GMC	ZZ	SWG10011-3 (SWL03124-3)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
93.75	3.691	GMC	ZY	SWG10011AM-3 (SWL03124AM-3)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
93.75mm (3.691"):															
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
93.75	3.691	GMC	ZZ	SWG10013-3 (SWL03130-3)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.75	3.691	GMC	ZY	SWG10013AM-3 (SWL03130AM-3)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

You may not be able to buy some Items (Ex. High Performance Items) or DISCONTINUED Items.



ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
93.75mm (3.691"):															
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")															
93.75	3.691	NISSAN	ZZ	SWN30117-3	8	1.50	0.059	x	3.35	0.132	BF		SR10	TIN PLATE	
						1.50	0.059	x	4.10	0.161	T1		CR02	CHROME	
						2.80	0.110	x	3.00	0.118	NIF-S		SR02	CHROME	
93.75mm (3.691"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.75	3.691	MITSUBISHI	ZZ	SWM31121-3	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.75	3.691	CHRYSLER	ZZ	SWC10021-3	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.75	3.691	CHRYSLER	ZZ	SWC10002-3 (SWL03059-3)	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.75	3.691	GMC	ZZ	SWG10008-3 (SWL03115-3)	8	1.50	0.059	x	3.25	0.128	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED	
93.75	3.691	GMC	ZY	SWG10008AM-3 (SWL03115AM-3)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME	
93.75	3.691	HYUNDAI	ZZ	SWG30056-3	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.75mm (3.691"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.75	3.691	TOYOTA	ZZ	SWT10178-1	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.75mm (3.691"):															
1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
93.75	3.691	FORD	ZY	SWF30014-3	6	1.60	0.063	x	3.90	0.154	BF		CR10	CHROME	
						1.75	0.069	x	3.90	0.154	T1		CR01	FERROX	
						3.50	0.138	x	3.05	0.120	NIF-S		SR34	SOFT NITRIDED	
93.75mm (3.691"):															
2.50mm (0.098") x 2.50mm (0.098") x 4.00mm (0.157")															
93.75	3.691	TOYOTA	ZZ	SWT10048-3	4	2.50	0.098	x	3.80	0.150	BF		CR02	CHROME	
						2.50	0.098	x	3.80	0.150	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
93.90mm (3.697"):															
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
93.90	3.697	ISUZU	ZZ	SWI10230-2	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
93.90	3.697	ISUZU	ZZ	SWI10191-2	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME	
93.90mm (3.697"):															
1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
93.90	3.697	ISUZU	ZZ	SWI10185-2	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
93.90mm (3.697"): 1.50mm (0.059") x 1.75mm (0.069") x 2.50mm (0.098")														
93.90	3.697	BENZ		SWE12606-4 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	3.70	0.146	TUC	CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S	SR34	SOFT NITRIDED	
93.97mm (3.700"): 2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")														
93.97	3.700	FORD	ZX	SWF30011-2 (SWL03226-2)	4	2.00	0.079	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	4.30	0.169	T1-RC	CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S	SR02	CHROME	
94.00mm (3.701"): 1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")														
94.00	3.701	HI PERFORM		21-GRN09400NS	1	1.00	0.039	x	3.50	0.138	BF	SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH	CR01	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")														
94.00	3.701	HI PERFORM		21-GNH09400	1	1.00	0.039	x	3.50	0.138	BF	SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH	CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H	SR34	SOFT NITRIDED	
94.00	3.701	HI PERFORM		XC3701	1	1.00	0.039	x	3.40	0.134	BF	SR10	CHROME	
						1.20	0.047	x	4.10	0.161	T1	CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S	SR02	CHROME	
94.00mm (3.701"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")														
94.00	3.701	TOYOTA	ZZ	SWT10195-0	6	1.20	0.047	x	3.25	0.128	BF	SR10	CHROME	
						1.20	0.047	x	3.40	0.134	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR02	CHROME	
94.00	3.701	TOYOTA	ZZ	SDT10194-0	6	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC	SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	ZZ	SDT10204-0	8	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC	SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	ZZ	SWT10233-0	6	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
ADD						1.20	0.047	x	2.90	0.114	TUC	SR08	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	ZZ	SWT10236-0	8	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
94.00	3.701	TOYOTA	ZZ	SWT10240-0	8	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUC-RB	CR02	FERROX	
						3.00	0.118	x	2.55	0.100	NIF-S	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
94.00	3.701	MINISUBISHI	ZZ	SWM31166-4	6	1.20	0.047	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.20	0.047	x	3.50	0.138	TUC	CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S	SR34	SOFT NITRIDED	
94.00	3.701	NISSAN	ZZ	SWN30115-4	6	1.20	0.047	x	3.30	0.130	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	4.00	0.157	T1	CR02	CHROME	
						2.50	0.098	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	

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DIA		Maker Name	TYP	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
94.00mm (3.701"):														
1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
94.00	3.701	GMC	ZZ	SWG10011-4 (SWL03124-4)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						2.50	0.098	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED
94.00	3.701	GMC	ZY	SWG10011AM-4 (SWL03124AM-4)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME
94.00	3.701	GMC	ZX	SWG10038-0	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX
						2.50	0.098	x	2.70	0.106	NIF-H		SR02	CHROME
94.00	3.701	GMC	ZZ	SWG10039-0	6	1.20	0.047	x	2.90	0.114	BF-IB		SR35	GAS NITRIDED
						1.50	0.059	x	3.40	0.134	T1-RC		CR01	FERROX
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME
94.00	3.701	GMC	ZZ	SWG10052-0	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.40	0.134	TUC		CR01	FERROX
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME
94.00mm (3.701"):														
1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
94.00	3.701	GMC	ZZ	SWG10013-4 (SWL03130-4)	8	1.20	0.047	x	3.45	0.136	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED
94.00	3.701	GMC	ZY	SWG10013AM-4 (SWL03130AM-4)	8	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME
94.00mm (3.701"):														
1.50mm (0.059") x 1.50mm (0.059") x 2.80mm (0.110")														
94.00	3.701	NISSAN	ZZ	SWN30117-4	8	1.50	0.059	x	3.35	0.132	BF		SR10	TIN PLATE
						1.50	0.059	x	4.10	0.161	T1		CR02	CHROME
						2.80	0.110	x	3.00	0.118	NIF-S		SR02	CHROME
94.00mm (3.701"):														
1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
94.00	3.701	MITSUBISHI	ZZ	SWM31121-4	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME
						1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME
94.00	3.701	CHRYSLER	ZZ	SWC10021-4	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME
94.00	3.701	CHRYSLER	ZZ	SWC10002-4 (SWL03059-4)	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	T1-RC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME
94.00	3.701	GMC	ZZ	SWG10008-4 (SWL03115-4)	8	1.50	0.059	x	3.25	0.128	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR34	SOFT NITRIDED
94.00	3.701	GMC	ZY	SWG10008AM-4 (SWL03115AM-4)	8	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX
						3.00	0.118	x	3.00	0.118	NIF-S		SR02	CHROME
94.00	3.701	GMC	ZZ	SWG10012-0 (SWL03129-0)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX
						3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED

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ADD = NEW ITEMS

DIA		Maker Name	TYP	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
94.00	3.701	GMC	ZY	SWG10012AM-0 (SWL03129AM-0)	6	1.50	0.059	x	3.45	0.136	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S	SR02	CHROME	
94.00	3.701	HYUNDAI	ZZ	SWG30056-4	6	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
94.00	3.701	TOYOTA	ZZ	SWT10178-2	6	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	ZZ	SWT10106-0	6	1.50	0.059	x	3.65	0.144	BF	SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	ZZ	SWT10203-0	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	2.55	0.100	NIF-S	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")														
94.00	3.701	FORD	ZY	SWF30014-4	6	1.60	0.063	x	3.90	0.154	BF	CR10	CHROME	
						1.75	0.069	x	3.90	0.154	T1	CR01	FERROX	
						3.50	0.138	x	3.05	0.120	NIF-S	SR34	SOFT NITRIDED	
94.00mm (3.701"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")														
94.00	3.701	VOLKSWAGEN	SWE50464-0 DELETE	4	6	1.75	0.069	x	3.30	0.130	BF	SR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC	CR01	FERROX	
						3.50	0.138	x	4.10	0.161	E-BC16	CR10	CHROME	
94.00mm (3.701"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
94.00	3.701	VOLKSWAGEN	SWE50294-0 DELETE	4	6	1.75	0.069	x	4.00	0.157	T1	CR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC	CR01	FERROX	
						4.00	0.157	x	4.00	0.157	E-BC16	CR10	FERROX	
94.00mm (3.701"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")														
94.00	3.701	TOYOTA	ZZ	SWT10151-0	6	2.00	0.079	x	3.30	0.130	BF	SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
94.00	3.701	TOYOTA	SXT40140-0 DELETE	6	6	2.00	0.079	x	3.30	0.130	BF	SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S	SR02	CHROME	
94.00mm (3.701"): 2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")														
94.00	3.701	TOYOTA	ZZ	SWT10049-0	6	2.00	0.079	x	4.20	0.165	BF	CR02	CHROME	
						2.50	0.098	x	4.20	0.165	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	
94.00	3.701	TOYOTA	SXT40049-0 DELETE	6	6	2.00	0.079	x	4.20	0.165	BF	CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1	CR02	CHROME	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	
94.00mm (3.701"): 2.50mm (0.098") x 3.80mm (0.150") x 4.00mm (0.157")														
94.00	3.701	TOYOTA	ZZ	SWT10048-4	4	2.50	0.098	x	3.80	0.150	BF	CR02	CHROME	
						2.50	0.098	x	3.80	0.150	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.00mm (3.701"): 2.85mm (0.112") x 2.00mm (0.079") x 2.00mm (0.079")															
94.00 ADD	3.701	GMC	ZZ	SDG10063-0	4	2.85	0.112	x	3.95	0.156	BF-K1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	TUC		CR01	FERROX	
						2.00	0.079	x	2.74	0.108	E-BC16		SR35	SOFT NITRIDED	
94.11mm (3.705"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
94.11	3.705	HI PERFORM	ZZ	21-GNH09411	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
94.15mm (3.707"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
94.15	3.707	ISUZU	ZZ	SWI10230-3	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
94.15	3.707	ISUZU	ZZ	SWI10191-3	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME	
94.15mm (3.707"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
94.15	3.707	ISUZU	ZZ	SWI10185-3	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
94.22mm (3.709"): 2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")															
94.22	3.709	FORD	ZX	SWF30011-3 (SWL03226-3)	4	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	4.30	0.169	T1-RC		CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	
94.25mm (3.711"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
94.25	3.711	HI PERFORM	ZZ	21-GNH09425	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
94.25mm (3.711"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
94.25	3.711	TOYOTA	ZZ	SWT10195-1	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR02	CHROME	
94.25	3.711	TOYOTA	ZZ	SDT10194-1	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA	ZZ	SDT10204-1	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA	ZZ	SWT10233-1	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA	ZZ	SWT10236-1	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR34	SOFT NITRIDED	
94.25mm (3.711"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
94.25	3.711	TOYOTA	ZZ	SWT10240-1	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUC-RB		CR02	FERROX	
						3.00	0.118	x	2.55	0.100	NIF-S		SR34	SOFT NITRIDED	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.25mm (3.711"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
94.25	3.711	GMC	ZX	SWG10038-1	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						2.50	0.098	x	2.70	0.106	NIF-H		SR02	CHROME	
94.25	3.711	GMC	ZZ	SWG10039-1	6	1.20	0.047	x	2.90	0.114	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
94.25	3.711	GMC	ZZ	SWG10052-1	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
94.25mm (3.711"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
94.25	3.711	GMC	ZZ	SWG10012-1 (SWL03129-1)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.25	3.711	GMC	ZY	SWG10012AM-1 (SWL03129AM-1)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
94.25mm (3.711"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
94.25	3.711	TOYOTA	ZZ	SWT10178-3	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA	ZZ	SWT10106-1	6	1.50	0.059	x	3.65	0.144	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA	ZZ	SWT10203-1	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	2.55	0.100	NIF-S		SR34	SOFT NITRIDED	
94.25mm (3.711"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")															
94.25	3.711	VOLKSWAGEN		SWE50464-4 DELETE	4	1.75	0.069	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC		CR01	FERROX	
						3.50	0.138	x	4.10	0.161	E-BC16		CR10	CHROME	
94.25mm (3.711"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
94.25	3.711	VOLKSWAGEN		SWE50294-4 DELETE	4	1.75	0.069	x	4.00	0.157	T1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC		CR01	FERROX	
						4.00	0.157	x	4.00	0.157	E-BC16		CR10	FERROX	
94.25mm (3.711"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
94.25	3.711	TOYOTA	ZZ	SWT10151-1	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.25	3.711	TOYOTA		SWT40440-4 DELETE	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	

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DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.25mm (3.707"): 2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
94.25	3.711	TOYOTA	ZZ	SWT10049-1	6	2.00	0.079	x	4.20	0.165	BF		CR02	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.25	3.711	TOYOTA	ZZ	SXT10049-1 DELETE	6	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.25mm (3.707"): 2.85mm (0.112") x 2.00mm (0.079") x 2.00mm (0.079")															
94.25 ADD	3.711	GMC	ZZ	SDG10063-1	4	2.85	0.112	x	3.95	0.156	BF-K1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	TUC		CR01	FERROX	
						2.00	0.079	x	2.74	0.108	E-BC16		SR35	SOFT NITRIDED	
94.40mm (3.717"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
94.40	3.717	ISUZU	ZZ	SWI10230-4	6	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
94.40	3.717	ISUZU	ZZ	SWI10191-4	6	1.50	0.059	x	3.25	0.128	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		SR02	CHROME	
94.40mm (3.717"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
94.40	3.717	ISUZU	ZZ	SWI10185-4	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						4.00	0.157	x	3.15	0.124	NIF-S		SR02	CHROME	
94.47mm (3.719"): 2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")															
94.47	3.719	FORD	ZX	SWF30011-4 (SWL03226-4)	4	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	4.30	0.169	T1-RC		CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	
94.50mm (3.720"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
94.50	3.720	HI PERFORM	ZZ	XC3720	1	1.00	0.039	x	3.40	0.134	BF		SR10	CHROME	
						1.20	0.047	x	4.10	0.161	T1		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
94.50	3.720	HI PERFORM	ZZ	21-GNH09450	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
94.50mm (3.720"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
94.50	3.720	TOYOTA	ZZ	SWT10195-2	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR02	CHROME	
94.50	3.720	TOYOTA	ZZ	SDT10194-2	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.50	3.720	TOYOTA	ZZ	SDT10204-2	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.50 ADD	3.720	TOYOTA	ZZ	SWT10233-2	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR34	SOFT NITRIDED	

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ADD = NEW ITEMS

DIA		Maker Name	TYP	NPR PART NUMBER	C	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch					mm	inch		mm	inch				
94.50	3.720	TOYOTA	ZZ	SWT10236-2	8	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
94.50mm (3.720"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
94.50	3.720	TOYOTA	ZZ	SWT10240-2	8	1.20	0.047	x	2.90	0.114	BF-IB	SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUC-RB	CR02	FERROX	
						3.00	0.118	x	2.55	0.100	NIF-S	SR34	SOFT NITRIDED	
94.50mm (3.720"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
94.50	3.720	GMC	ZX	SWG10038-2	6	1.20	0.047	x	3.30	0.130	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						2.50	0.098	x	2.70	0.106	NIF-H	SR02	CHROME	
94.50	3.720	GMC	ZZ	SWG10039-2	6	1.20	0.047	x	2.90	0.114	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC	CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H	SR02	CHROME	
94.50	3.720	GMC	ZZ	SWG10052-2	6	1.20	0.047	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC	CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H	SR02	CHROME	
94.50mm (3.720"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
94.50	3.720	GMC	ZZ	SWG10012-2 (SWL03129-2)	6	1.50	0.059	x	3.45	0.136	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
94.50	3.720	GMC	ZY	SWG10012AM-2 (SWL03129AM-2)	6	1.50	0.059	x	3.45	0.136	BF	SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S	SR02	CHROME	
94.50mm (3.720"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")														
94.50	3.720	TOYOTA	ZZ	SWT10178-4	6	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
94.50	3.720	TOYOTA	ZZ	SWT10106-2	6	1.50	0.059	x	3.65	0.144	BF	SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1	CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
94.50	3.720	TOYOTA	ZZ	SWT10203-2	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1	CR01	FERROX	
						4.00	0.157	x	2.55	0.100	NIF-S	SR34	SOFT NITRIDED	
94.50mm (3.720"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")														
94.50	3.720	VOLKSWAGEN	SWE50464-2 DELETE	4	1.75	0.069	x	3.30	0.130	BF	SR10	CHROME		
					2.00	0.079	x	4.00	0.157	PUC	CR01	FERROX		
					3.50	0.138	x	4.10	0.161	E-BC16	CR10	CHROME		
94.50mm (3.720"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
94.50	3.720	VOLKSWAGEN	SWE50294-2 DELETE	4	1.75	0.069	x	4.00	0.157	T1	CR10	CHROME		
					2.00	0.079	x	4.00	0.157	PUC	CR01	FERROX		
					4.00	0.157	x	4.00	0.157	E-BC16	CR10	FERROX		

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.50mm (3.720"):		2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")													
94.50	3.720	TOYOTA	ZZ	SWT10151-2	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.50	3.720	TOYOTA	ZZ	SWT10140-2 DELETE	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
94.50mm (3.720"):		2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")													
94.50	3.720	TOYOTA	ZZ	SWT10049-2	6	2.00	0.079	x	4.20	0.165	BF		CR02	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.50	3.720	TOYOTA	ZZ	SXT10049-2 DELETE	6	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.50mm (3.720"):		2.85mm (0.112") x 2.00mm (0.079") x 2.00mm (0.079")													
94.50 ADD	3.720	GMC	ZZ	SDG10063-2	4	2.85	0.112	x	3.95	0.156	BF-K1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	TUC		CR01	FERROX	
						2.00	0.079	x	2.74	0.108	E-BC16		SR35	SOFT NITRIDED	
94.75mm (3.730"):		1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")													
94.75	3.730	TOYOTA	ZZ	SWT10195-3	6	1.20	0.047	x	3.25	0.128	BF		SR10	CHROME	
						1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR02	CHROME	
94.75	3.730	TOYOTA	ZZ	SDT10194-3	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.75	3.730	TOYOTA	ZZ	SDT10204-3	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.75	0.108	E-BC16		SR34	SOFT NITRIDED	
94.75 ADD	3.730	TOYOTA	ZZ	SWT10233-3	6	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	2.90	0.114	TUC		SR08	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR34	SOFT NITRIDED	
94.75	3.730	TOYOTA	ZZ	SWT10236-3	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR34	SOFT NITRIDED	
94.75mm (3.730"):		1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")													
94.75	3.730	TOYOTA	ZZ	SWT10240-3	8	1.20	0.047	x	2.90	0.114	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	3.90	0.154	TUC-RB		CR02	FERROX	
						3.00	0.118	x	2.55	0.100	NIF-S		SR34	SOFT NITRIDED	
94.75mm (3.730"):		1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")													
94.75	3.730	GMC	ZX	SWG10038-3	6	1.20	0.047	x	3.30	0.130	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						2.50	0.098	x	2.70	0.106	NIF-H		SR02	CHROME	
94.75	3.730	GMC	ZZ	SWG10039-3	6	1.20	0.047	x	2.90	0.114	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	
94.75	3.730	GMC	ZZ	SWG10052-3	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.40	0.134	TUC		CR01	FERROX	
						2.50	0.098	x	2.50	0.098	NIF-H		SR02	CHROME	

NPR of America - Piston Rings

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ADD = NEW ITEMS

DIA		Maker Name	T Y P	NPR PART NUMBER	C Y L	B		x	T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.75mm (3.730"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
94.75	3.730	GMC	ZZ	SWG10012-3 (SWL03129-3)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.75	3.730	GMC	ZY	SWG10012AM-3 (SWL03129AM-3)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
						1.50	0.059	x	3.70	0.146	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
94.75mm (3.730"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
94.75	3.730	TOYOTA	ZZ	SWT10106-3	6	1.50	0.059	x	3.65	0.144	BF		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.75	3.730	TOYOTA	ZZ	SWT10203-3	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	2.55	0.100	NIF-S		SR34	SOFT NITRIDED	
94.75mm (3.730"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")															
94.75	3.730	VOLKSWAGEN		SWE50464-3 DELETE	4	1.75	0.069	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC		CR01	FERROX	
						3.50	0.138	x	4.10	0.161	E-BC16		CR10	CHROME	
94.75mm (3.730"): 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
94.75	3.730	VOLKSWAGEN		SWE50294-3 DELETE	4	1.75	0.069	x	4.00	0.157	T1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	PUC		CR01	FERROX	
						4.00	0.157	x	4.00	0.157	E-BC16		CR10	FERROX	
94.75mm (3.730"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
94.75	3.730	TOYOTA	ZZ	SWT10151-3	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR02	CHROME	
						4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
94.75	3.730	TOYOTA		SWT40140-3 DELETE	6	2.00	0.079	x	3.30	0.130	BF		SR10	CHROME	
						2.00	0.079	x	4.00	0.157	T1		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
94.75mm (3.730"): 2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")															
94.75	3.730	TOYOTA	ZZ	SWT10049-3	6	2.00	0.079	x	4.20	0.165	BF		CR02	CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.75	3.730	TOYOTA		SXT40049-3 DELETE	6	2.00	0.079	x	4.20	0.165	BF		CR02	4 CHROME	
						2.50	0.098	x	4.20	0.165	T1		CR02	CHROME	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
94.75mm (3.730"): 2.85mm (0.112") x 2.00mm (0.079") x 2.00mm (0.079")															
94.75 ADD	3.730	GMC	ZZ	SDG10063-3	4	2.85	0.112	x	3.95	0.156	BF-K1		CR10	CHROME	
						2.00	0.079	x	4.00	0.157	TUC		CR01	FERROX	
						2.00	0.079	x	2.74	0.108	E-BC16		SR35	SOFT NITRIDED	

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ADD = NEW ITEMS

DIA		Maker Name	TYP	NPR PART NUMBER	Cylinder	B		x	T		RING SHAPE CODE	RING MATERIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch					mm	inch		mm	inch					
94.90mm (3.736"):															
1.98mm (5/64") x 1.98mm (5/64") x 4.76mm (3/16")															
94.90	3.736	GMC	ZZ	SWG80023-0	8	1.98	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.98	0.078	x	4.10	0.161	T1-RC		CR01	FERROX	
						4.76	0.187	x	3.85	0.152	NIF-S		SR34	SOFT NITRIDED	
94.90	3.736	GMC	ZZ	SWG10007-0 (SWL03114-0)	6	1.98	0.078	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						1.98	0.078	x	4.10	0.161	T1-RC		CR01	FERROX	
						4.76	0.187	x	3.85	0.152	NIF-S		SR34	SOFT NITRIDED	
94.90	3.736	GMC	ZY	SWG10007AM-0 (SWL03114AM-0)	6	1.98	0.078	x	3.45	0.136	BF		SR10	CHROME	
						1.98	0.078	x	4.10	0.161	T1-RC		CR01	FERROX	
						4.76	0.187	x	3.85	0.152	NIF-S		SR02	CHROME	