

# 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					
<b>100.00mm (3.937"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")															
100.00	3.937	HI PERFORM		21-GRN1000NS	1	1.00	0.039	x	3.50	0.138	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.161	TUH		CR01	FERROX	
						2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
100.00	3.937	HI PERFORM		21-GNH10000	1	1.00	0.039	x	3.70	0.146	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.161	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
100.00	3.937	HI PERFORM		21-EJ25710000	4	1.20	0.047	x	3.70	0.146	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.161	TUH		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
100.00	3.937	SUBARU	ZZ	SWF20068-2	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
100.00	3.937	GMC	ZZ	SWC10024-2	8	1.50	0.059	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						3.00	0.118	x	2.70	0.106	NIF-H		SR02	CHROME	
<b>100.00mm (3.937"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
100.00	3.937	HI PERFORM		21-EJ25510000	4	1.20	0.047	x	3.70	0.146	BF-IB		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.161	TUH		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-H		SR02	CHROME	
100.00	3.937	SUBARU	ZZ	SWF20066-2	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
<b>100.00mm (3.937"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
100.00	3.937	GMC	ZZ	SWG10049-4	6	1.20	0.047	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.75	0.148	TUC		CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.80mm (0.110")															
100.00	3.937	SUBARU	ZZ	SWF20064-2	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
<b>100.00mm (3.937"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")															
100.00	3.937	HI PERFORM		XH3937	1	1.20	0.047	x	3.80	0.150	BF		SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
<b>100.00mm (3.937"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
100.00	3.937	HI PERFORM		21-GNHD3937	1	1.50	0.059	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	2.90	0.114	NIF-H		SR34	SOFT NITRIDED	
100.00	3.937	GMC	ZZ	SWG10018-4 (SWL03149-4)	8	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
100.00	3.937	CHRYSLER	ZX	SWC10016-2 (SWL03190-2)	8	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.50	0.177	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		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				
<b>100.00mm (3.937"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")														
100.00	3.937	PORSCHE		SWE44016-0 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC	CR01	FERROX	
						3.00	0.118	x	3.30	0.130	E-BC16	SR34	SOFT NITRIDED	
100.00	3.937	PORSCHE		SWE44056-0 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.05	0.159	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.122")														
100.00	3.937	NISSAN	ZZ	SWN30181-2	6	2.00	0.079	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	T1	CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
100.00	3.937	TOYOTA	ZZ	SWT10184-0	6	1.75	0.069	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")														
100.00	3.937	TOYOTA	ZZ	SWT10168-0	6	2.00	0.079	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>100.00mm (3.937"):</b> 2.85mm (0.112") x 2.00mm (0.079") x 2.50mm (0.098")														
100.00 ADD	3.927	FORD	ZZ	SDF30025-4	8	2.85	0.112	x	3.60	0.142	BF-K1	SR35	GAS NITRIDED	
						2.00	0.079	x	3.60	0.142	T1-RC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	E-BC16	SR35	GAS NITRIDED	
<b>100.06mm (3.939"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")														
100.06	3.939	CHRYSLER	ZZ	SWC10006-3 (SWL03132-3)	6	2.00	0.079	x	3.45	0.136	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	4.50	0.177	T1-RC	CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
100.06	3.939	CHRYSLER	ZY	SWC10006AM-3 (SWL03132AM-3)	6	2.00	0.079	x	3.45	0.136	BF	SR10	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC	CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S	SR02	CHROME	
100.06	3.939	CHRYSLER		SWC10020-3 DELETE	8	2.00	0.079	x	3.45	0.136	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	4.50	0.177	T1-RC	CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
100.06	3.939	CHRYSLER	ZX	SWC10020-3 (SWL03236-0)	8	2.00	0.079	x	3.45	0.136	BF	SR10	CHROME	
						2.00	0.079	x	4.50	0.177	T1	CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
<b>100.06mm (3.939"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")														
100.06	3.939	CHRYSLER	ZZ	SWC10018-3	6	2.00	0.079	x	4.50	0.177	BF-IB	CR02	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC	CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S	SR02	CHROME	
100.06	3.939	CHRYSLER	ZZ	SWC10019-3	8	2.00	0.079	x	4.50	0.177	BF-IB	CR02	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC	CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S	SR02	CHROME	
<b>100.08mm (3.940"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 2.00mm (0.079")														
100.08	3.940	PORSCHE		SWE44106-0 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	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					
<b>100.10mm (3.937"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
100.10	3.941	HI PERFORM		21-GNH10010	1	1.00	0.039	x	3.70	0.146	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.161	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
<b>100.10mm (3.937"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
100.10 ADD	3.941	GMC	ZZ	SWG10062-2	6	1.20	0.047	x	3.55	0.140	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUH		CR01	FERROX	
						2.50	0.098	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
<b>100.25mm (3.947"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
100.25	3.947	SUBARU	ZZ	SWF20068-3	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
100.25	3.947	GMC	ZZ	SWC10024-3	8	1.50	0.059	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						3.00	0.118	x	2.70	0.106	NIF-H		SR02	CHROME	
<b>100.25mm (3.947"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
100.25	3.947	SUBARU	ZZ	SWF20066-3	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S		SR02	CHROME	
<b>100.25mm (3.947"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.80mm (0.110")															
100.25	3.947	SUBARU	ZZ	SWF20064-3	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S		SR02	CHROME	
<b>100.25mm (3.947"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
100.25	3.947	CHRYSLER	ZX	SWC10016-3 (SWL03190-3)	8	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.50	0.177	T1-RC		CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S		SR34	SOFT NITRIDED	
<b>100.25mm (3.947"):</b> 2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.122")															
100.25	3.947	NISSAN	ZZ	SWN30181-3	6	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
<b>100.25mm (3.947"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
100.25	3.947	PORSCHE		SWE44016-4 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC		CR01	FERROX	
						3.00	0.118	x	3.30	0.130	E-BC16		SR34	SOFT NITRIDED	
100.25	3.947	PORSCHE		SWE44056-4 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.05	0.159	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
<b>100.25mm (3.947"):</b> 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
100.25	3.947	TOYOTA	ZZ	SWT10184-1	6	1.75	0.069	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR34	SOFT NITRIDED	
<b>100.25mm (3.947"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
100.25	3.947	TOYOTA	ZZ	SWT10168-1	6	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	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					
<b>100.31mm (3.949"):</b>															
<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>															
100.31	3.949	CHRYSLER	ZZ	SWC10006-4 (SWL03132-4)	6	2.00	0.079	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	4.50	0.177	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR34	SOFT NITRIDED	
100.31	3.949	CHRYSLER	ZY	SWC10006AM-4 (SWL03132AM-4)	6	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
100.31	3.949	CHRYSLER		SWC10020-4 <b>DELETE</b>	8	2.00	0.079	x	3.45	0.136	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	4.50	0.177	T1-RC		CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
100.31	3.949	CHRYSLER	ZX	SWC10020-4 (SWL03236-0)	8	2.00	0.079	x	3.45	0.136	BF		SR10	CHROME	
						2.00	0.079	x	4.50	0.177	T1		CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
<b>100.31mm (3.949"):</b>															
<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>															
100.31	3.949	CHRYSLER	ZZ	SWC10018-4	6	2.00	0.079	x	4.50	0.177	BF-IB		CR02	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC		CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	
100.31	3.949	CHRYSLER	ZZ	SWC10019-4	8	2.00	0.079	x	4.50	0.177	BF-IB		CR02	CHROME	
						2.00	0.079	x	4.50	0.177	T1-RC		CR01	FERROX	
						4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	
<b>100.33mm (3.950"):</b>															
<b>1.50mm (0.059") x 1.75mm (0.069") x 2.00mm (0.079")</b>															
100.33	3.950	PORSCHE		SWE44106-4 <b>DELETE</b>	6	1.50	0.059	x	3.80	0.150	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
<b>100.35mm (3.951"):</b>															
<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>															
100.35 <b>ADD</b>	3.951	GMC	ZZ	SWG10062-3	6	1.20	0.047	x	3.55	0.140	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUH		CR01	FERROX	
						2.50	0.098	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
<b>100.40mm (3.953"):</b>															
<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>															
100.40	3.953	FORD	ZZ	SWF30012-0	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>100.40mm (3.953"):</b>															
<b>1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")</b>															
100.40	3.953	MAZDA	ZZ	SWT20072-0	6	1.60	0.063	x	4.00	0.157	BF		CR02	CHROME	
						1.75	0.069	x	4.00	0.157	TUC		CR01	FERROX	
						3.50	0.138	x	3.15	0.124	NIF-S		SR02	CHROME	
<b>100.50mm (3.957"):</b>															
<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>															
100.50	3.957	HI PERFORM		21-GNH10050	1	1.00	0.039	x	3.70	0.146	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
<b>100.50mm (3.957"):</b>															
<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>															
100.50	3.957	SUBARU	ZZ	SWF20068-4	4	1.20	0.047	x	3.45	0.136	BF-IB		SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-H		SR02	CHROME	
100.50	3.957	GMC	ZZ	SWC10024-4	8	1.50	0.059	x	3.10	0.122	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
						3.00	0.118	x	2.70	0.106	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				
<b>100.50mm (3.957"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")														
100.50	3.957	SUBARU	ZZ	SWF20066-4	4	1.20	0.047	x	3.45	0.136	BF-IB	SR10	CHROME	
						1.20	0.047	x	4.00	0.157	ES-TUC	CR01	FERROX	
						2.50	0.098	x	2.80	0.110	NIF-S	SR02	CHROME	
<b>100.50mm (3.957"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.80mm (0.110")														
100.50	3.957	SUBARU	ZZ	SWF20064-4	4	1.20	0.047	x	3.45	0.136	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.00	0.157	ES-TUC	CR01	FERROX	
						2.80	0.110	x	3.15	0.124	NIF-S	SR02	CHROME	
<b>100.50mm (3.957"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")														
100.50	3.957	HI PERFORM	ZZ	XH3957	1	1.20	0.047	x	3.80	0.150	BF	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1	CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S	SR02	CHROME	
<b>100.50mm (3.957"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
100.50	3.957	CHRYSLER	ZX	SWC10016-4 (SWL03190-4)	8	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.50	0.177	T1-RC	CR01	FERROX	
						3.00	0.118	x	2.85	0.112	NIF-S	SR34	SOFT NITRIDED	
<b>100.50mm (3.957"):</b> 2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.122")														
100.50	3.957	NISSAN	ZZ	SWN30181-4	6	2.00	0.079	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	T1	CR01	FERROX	
						4.00	0.157	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
<b>100.50mm (3.957"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")														
100.50	3.957	PORSCHE	ZZ	SWE44016-2 <b>DELETE</b>	6	1.50	0.059	x	3.80	0.150	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC	CR01	FERROX	
						3.00	0.118	x	3.30	0.130	E-BC16	SR34	SOFT NITRIDED	
100.50	3.957	PORSCHE	ZZ	SWE44056-2 <b>DELETE</b>	6	1.50	0.059	x	3.20	0.126	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.05	0.159	TUC	CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S	SR34	SOFT NITRIDED	
<b>100.50mm (3.957"):</b> 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
100.50	3.957	TOYOTA	ZZ	SWT10184-2	6	1.75	0.069	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>100.50mm (3.957"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")														
100.50	3.957	TOYOTA	ZZ	SWT10168-2	6	2.00	0.079	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>100.58mm (3.960"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 2.00mm (0.079")														
100.58	3.960	PORSCHE	ZZ	SWE44106-2 <b>DELETE</b>	6	1.50	0.059	x	3.80	0.150	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-S	SR34	SOFT NITRIDED	
<b>100.60mm (3.961"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
100.60 <b>ADD</b>	3.961	GMC	ZZ	SWG10062-4	6	1.20	0.047	x	3.55	0.140	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUH	CR01	FERROX	
						2.50	0.098	x	2.90	0.114	NIF-S	SR34	SOFT NITRIDED	
<b>100.65mm (3.963"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
100.65	3.963	FORD	ZZ	SWF30012-1	6	1.20	0.047	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	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					
<b>100.65mm (3.963"):</b> 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
100.65	3.963	MAZDA	ZZ	SWT20072-1	6	1.60	0.063	x	4.00	0.157	BF		CR02	CHROME	
						1.75	0.069	x	4.00	0.157	TUC		CR01	FERROX	
						3.50	0.138	x	3.15	0.124	NIF-S		SR02	CHROME	
<b>100.75mm (3.967"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
100.75	3.967	PORSCHE	ZZ	SWE44016-3 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC		CR01	FERROX	
						3.00	0.118	x	3.30	0.130	E-BC16		SR34	SOFT NITRIDED	
100.75	3.967	PORSCHE	ZZ	SWE44056-3 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.05	0.159	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
<b>100.75mm (3.967"):</b> 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")															
100.75	3.967	TOYOTA	ZZ	SWT10184-3	6	1.75	0.069	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR34	SOFT NITRIDED	
<b>100.75mm (3.967"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")															
100.75	3.967	TOYOTA	ZZ	SWT10168-3	6	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC		CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S		SR34	SOFT NITRIDED	
<b>100.83mm (3.970"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 2.00mm (0.079")															
100.83	3.970	PORSCHE	ZZ	SWE44106-3 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-S		SR34	SOFT NITRIDED	
<b>100.90mm (3.972"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
100.90	3.972	FORD	ZZ	SWF30012-2	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC		CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>100.90mm (3.972"):</b> 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")															
100.90	3.972	MAZDA	ZZ	SWT20072-2	6	1.60	0.063	x	4.00	0.157	BF		CR02	CHROME	
						1.75	0.069	x	4.00	0.157	TUC		CR01	FERROX	
						3.50	0.138	x	3.15	0.124	NIF-S		SR02	CHROME	
<b>101.00mm (3.976"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
101.00	3.976	HI PERFORM	ZZ	21-GNH10100	1	1.00	0.039	x	3.70	0.146	BF		SR34	GAS NITRIDED	
						1.20	0.047	x	4.10	0.146	TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
<b>101.00mm (3.976"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")															
101.00	3.976	HI PERFORM	ZZ	XH3977	1	1.20	0.047	x	3.80	0.150	BF		SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1		CR01	FERROX	
						4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	
<b>101.00mm (3.976"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")															
101.00	3.976	PORSCHE	ZZ	SWE44016-4 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC		CR01	FERROX	
						3.00	0.118	x	3.30	0.130	E-BC16		SR34	SOFT NITRIDED	
101.00	3.976	PORSCHE	ZZ	SWE44056-4 DELETE	6	1.50	0.059	x	3.20	0.126	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.05	0.159	TUC		CR01	FERROX	
						3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	

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mm	inch					mm	inch		mm	inch				
<b>101.00mm (3.976"):</b> 1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")														
101.00	3.976	TOYOTA	ZZ	SWT10184-4	6	1.75	0.069	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>101.00mm (3.976"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")														
101.00	3.976	TOYOTA	ZZ	SWT10168-4	6	2.00	0.079	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						2.00	0.079	x	3.80	0.150	TUC	CR02	CHROME	
						4.00	0.157	x	3.30	0.130	NIF-S	SR34	SOFT NITRIDED	
<b>101.08mm (3.980"):</b> 1.50mm (0.059") x 1.75mm (0.069") x 2.00mm (0.079")														
101.08	3.980	PORSCHE	ZZ	SWE44106-4 DELETE	6	1.50	0.059	x	3.80	0.150	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-S	SR34	SOFT NITRIDED	
<b>101.15mm (3.982"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
100.15	3.943	FORD	ZZ	SWF30012-3	6	1.20	0.047	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S	SR02	CHROME	
<b>101.15mm (3.982"):</b> 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")														
100.15	3.943	MAZDA	ZZ	SWT20072-3	6	1.60	0.063	x	4.00	0.157	BF	CR02	CHROME	
						1.75	0.069	x	4.00	0.157	TUC	CR01	FERROX	
						3.50	0.138	x	3.15	0.124	NIF-S	SR02	CHROME	
<b>101.40mm (3.992"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
101.40	3.992	FORD	ZZ	SWF30012-4	6	1.20	0.047	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						3.00	0.118	x	3.25	0.128	NIF-S	SR02	CHROME	
<b>101.40mm (3.992"):</b> 1.60mm (0.063") x 1.75mm (0.069") x 3.50mm (0.138")														
101.40	3.992	MAZDA	ZZ	SWT20072-4	6	1.60	0.063	x	4.00	0.157	BF	CR02	CHROME	
						1.75	0.069	x	4.00	0.157	TUC	CR01	FERROX	
						3.50	0.138	x	3.15	0.124	NIF-S	SR02	CHROME	
<b>101.60mm (4.000"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
101.60 ADD	4.000	HI PERFORM	ZZ	20-GNHS4000K8 (21-GNHS4000K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>101.60mm (4.000"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
101.60	4.000	GMC	ZX	SWG10031-0	6	1.20	0.047	x	3.60	0.142	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S	SR34	SOFT NITRIDED	
<b>101.60mm (4.000"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
101.60 ADD	4.000	HI PERFORM	ZZ	20-GNHM4000K8 (21-GNHM4000K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	



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mm	inch					mm	inch		mm	inch				
<b>101.60mm (4.000"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
101.60 ADD	4.000	HI PERFORM		20-GNHD4000K8 (21-GNHD4000K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
101.60	4.000	ISUZU	ZZ	SWI10196-0	6	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
101.60	4.000	ISUZU	ZZ	SWI10197-0	8	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
<b>101.73mm (4.005"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")</b>														
101.73 ADD	4.005	HI PERFORM		20-GNHS4005K8 (21-GNHS4005K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>101.73mm (4.005"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
101.73 ADD	4.005	HI PERFORM		20-GNHM4005K8 (21-GNHM4005K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>101.73mm (4.005"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
101.73 ADD	4.005	HI PERFORM		20-GNHD4005K8 (21-GNHD4005K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>101.85mm (4.010"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
101.85	4.010	GMC	ZX	SWG10031-1	6	1.20	0.047	x	3.60	0.142	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S	SR34	SOFT NITRIDED	
<b>101.85mm (4.010"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
101.85	4.010	ISUZU	ZZ	SWI10196-1	6	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
101.85	4.010	ISUZU	ZZ	SWI10197-1	8	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
<b>102.00mm (4.016"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
102.00	4.016	HI PERFORM		21-GNH10200	1	1.00	0.039	x	3.70	0.146	BF	SR34	GAS NITRIDED	
						1.20	0.047	x	4.40	0.173	TUH	CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H	SR34	SOFT NITRIDED	
<b>102.00mm (4.016"): 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
102.00 ADD	4.016	FORD	ZZ	SWF30032-0	8	1.50	0.059	x	3.30	0.130	BF	SR34	GAS NITRIDED	
						1.50	0.059	x	4.30	0.169	TUH	CR01	FERROX	
						2.50	0.098	x	3.00	0.118	NIF-H	CR10	CHROME	
<b>102.00mm (4.016"): 2.84mm (0.112") x 2.39mm (0.094") x 4.00mm (0.157")</b>														
102.00 ADD	4.016	CHRYSLER	ZZ	SDC10022-0	6	2.84	0.112	x	4.20	0.165	BF-K1	CR10	CHROME	
						2.39	0.094	x	4.30	0.169	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.30	0.169	E-BC16	CR10	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					
<b>102.10mm (4.020"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
102.10	4.020	GMC	ZX	SWG10031-2	6	1.20	0.047	x	3.60	0.142	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC		CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
<b>102.10mm (4.020"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
102.10	4.020	ISUZU	ZZ	SWI10196-2	6	1.50	0.059	x	3.65	0.144	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S		SR02	CHROME	
102.10	4.020	ISUZU	ZZ	SWI10197-2	8	1.50	0.059	x	3.65	0.144	BF-IB		SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC		CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S		SR02	CHROME	
<b>102.11mm (4.020"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 3.00mm (0.118")															
102.11	4.020	HI PERFORM		DSL4020	1	2.00	0.079	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						2.00	0.079	x	4.20	0.165	T1-IC		CR02	CHROME	
						3.00	0.118	x	3.00	0.118	E-BC16		SR34	SOFT NITRIDED	
<b>102.20mm (4.024"):</b> 1.20mm (0.047") x 1.75mm (0.069") x 2.00mm (0.079")															
102.20	4.024	BENZ		SWE12628-0 DELETE	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.00	0.157	T1-RC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-S		SR34	SOFT NITRIDED	
<b>102.25mm (4.026"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")															
102.25 ADD	4.026	FORD	ZZ	SWF30032-1	8	1.50	0.059	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.50	0.059	x	4.30	0.169	TUH		CR01	FERROX	
						2.50	0.098	x	3.00	0.118	NIF-H		CR10	CHROME	
<b>102.25mm (4.026"):</b> 2.84mm (0.112") x 2.39mm (0.094") x 4.00mm (0.157")															
102.25 ADD	4.026	CHRYSLER	ZZ	SDC10022-1	6	2.84	0.112	x	4.20	0.165	BF-K1		CR10	CHROME	
						2.39	0.094	x	4.30	0.169	T1-RC		CR01	FERROX	
						4.00	0.157	x	4.30	0.169	E-BC16		CR10	CHROME	
<b>102.35mm (4.030"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
102.36 ADD	4.030	HI PERFORM		20-GNHS4030K8 (21-GNHS4030K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH		CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>102.35mm (4.030"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
102.36	4.030	GMC	ZX	SWG10031-3	6	1.20	0.047	x	3.60	0.142	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC		CR01	FERROX	
						2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
<b>102.36mm (4.030"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
102.36 ADD	4.030	HI PERFORM		20-GNHM4030K8 (21-GNHM4030K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	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				
<b>102.36mm (4.030"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
102.36 ADD	4.030	HI PERFORM		20-GNHD4030K8 (21-GNHD4030K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
102.36	4.030	ISUZU	ZZ	SWI10196-3	6	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
102.36	4.030	ISUZU	ZZ	SWI10197-3	8	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
<b>102.36mm (4.030"): 2.00mm (0.079") x 2.00mm (0.079") x 3.00mm (0.118")</b>														
102.36	4.030	HI PERFORM		DSL4030	1	2.00	0.079	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	4.20	0.165	T1-IC	CR02	CHROME	
						3.00	0.118	x	3.00	0.118	E-BC16	SR34	SOFT NITRIDED	
<b>102.45mm (4.033"): 1.20mm (0.047") x 1.75mm (0.069") x 2.00mm (0.079")</b>														
102.45	4.033	BENZ		SWE12628-4 DELETE	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.00	0.157	T1-RC	CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-S	SR34	SOFT NITRIDED	
<b>102.49mm (4.035"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")</b>														
102.49 ADD	4.035	HI PERFORM		20-GNHS4035K8 (21-GNHS4035K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.49mm (4.035"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
102.49 ADD	4.035	HI PERFORM		20-GNHM4035K8 (21-GNHM4035K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.49mm (4.035"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
102.49 ADD	4.035	HI PERFORM		20-GNHD4035K8 (21-GNHD4035K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.50mm (4.035"): 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
102.50 ADD	4.035	FORD	ZZ	SWF30032-2	8	1.50	0.059	x	3.30	0.130	BF	SR34	GAS NITRIDED	
						1.50	0.059	x	4.30	0.169	TUH	CR01	FERROX	
						2.50	0.098	x	3.00	0.118	NIF-H	CR10	CHROME	
<b>102.50mm (4.035"): 2.84mm (0.112") x 2.39mm (0.094") x 4.00mm (0.157")</b>														
102.50 ADD	4.035	CHRYSLER	ZZ	SDC10022-2	6	2.84	0.112	x	4.20	0.165	BF-K1	CR10	CHROME	
						2.39	0.094	x	4.30	0.169	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.30	0.169	E-BC16	CR10	CHROME	
<b>102.60mm (4.039"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
102.60	4.039	GMC	ZX	SWG10031-4	6	1.20	0.047	x	3.60	0.142	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.20	0.165	TUC	CR01	FERROX	
						2.50	0.098	x	2.60	0.102	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				
<b>102.60mm (4.039"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
102.60	4.039	ISUZU	ZZ	SWI10196-4	6	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
102.60	4.039	ISUZU	ZZ	SWI10197-4	8	1.50	0.059	x	3.65	0.144	BF-IB	SR10	CHROME	
						1.50	0.059	x	4.30	0.169	T1-RC	CR01	FERROX	
						3.00	0.118	x	3.35	0.132	NIF-S	SR02	CHROME	
<b>102.62mm (4.040"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
102.62 ADD	4.040	HI PERFORM		20-GNHS4040K8 (21-GNHS4040K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.62mm (4.040"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
102.62 ADD	4.040	HI PERFORM		20-GNHM4040K8 (21-GNHM4040K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.62mm (4.040"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
102.62 ADD	4.040	HI PERFORM		20-GNHD4040K8 (21-GNHD4040K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.70mm (4.043"):</b> 1.20mm (0.047") x 1.75mm (0.069") x 2.00mm (0.079")														
102.70	4.043	BENZ		SWE12628-2 DELETE	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.00	0.157	T1-RC	CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-S	SR34	SOFT NITRIDED	
<b>102.74mm (4.045"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")														
102.74 ADD	4.045	HI PERFORM		20-GNHS4045K8 (21-GNHS4045K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.74mm (4.045"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")														
102.74 ADD	4.045	HI PERFORM		20-GNHM4045K8 (21-GNHM4045K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.74mm (4.045"):</b> 3.00mm (0.118")														
102.74 ADD	4.045	HI PERFORM		20-GNHD4045K8 (21-GNHD4045K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>102.75mm (4.045"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")														
102.75 ADD	4.045	FORD	ZZ	SWF30032-3	8	1.50	0.059	x	3.30	0.130	BF	SR34	GAS NITRIDED	
						1.50	0.059	x	4.30	0.169	TUH	CR01	FERROX	
						2.50	0.098	x	3.00	0.118	NIF-H	CR10	CHROME	
<b>102.75mm (4.045"):</b> 2.84mm (0.112") x 2.39mm (0.094") x 4.00mm (0.157")														
102.75 ADD	4.045	CHRYSLER	ZZ	SDC10022-3	6	2.84	0.112	x	4.20	0.165	BF-K1	CR10	CHROME	
						2.39	0.094	x	4.30	0.169	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.30	0.169	E-BC16	CR10	CHROME	
<b>102.95mm (4.053"):</b> 1.20mm (0.047") x 1.75mm (0.069") x 2.00mm (0.079")														
102.95	4.053	BENZ		SWE12628-3 DELETE	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.75	0.069	x	4.00	0.157	T1-RC	CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-S	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					
<b>103.00mm (4.055"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")															
103.00 ADD	4.055	FORD	ZZ	SWF30032-4	8	1.50	0.059	x	3.30	0.130	BF		SR34	GAS NITRIDED	
						1.50	0.059	x	4.30	0.169	TUH		CR01	FERROX	
						2.50	0.098	x	3.00	0.118	NIF-H		CR10	CHROME	
<b>103.00mm (4.055"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 3.00mm (0.118")															
103.00	4.055	HI PERFORM		DSL4055	1	2.00	0.079	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						2.00	0.079	x	4.40	0.173	T1-IC		CR02	CHROME	
						3.00	0.118	x	3.00	0.114	E-BC16		SR34	SOFT NITRIDED	
<b>103.00mm (4.045"):</b> 2.80mm (0.110") x 2.00mm (0.079") x 4.00mm (0.157")															
103.00 ADD	4.055	GMC	ZZ	SDG10024-0	8	2.80	0.110	x	3.70	0.146	BF-K1		CR10	CHROME	
						2.00	0.079	x	4.10	0.161	T1-RC		CR01	FERROX	
						4.00	0.157	x	4.15	0.163	E-BC16		CR10	CHROME	
<b>103.00mm (4.045"):</b> 2.84mm (0.112") x 2.39mm (0.094") x 4.00mm (0.157")															
103.00 ADD	4.055	CHRYSLER	ZZ	SDC10022-4	6	2.84	0.112	x	4.20	0.165	BF-K1		CR10	CHROME	
						2.39	0.094	x	4.30	0.169	T1-RC		CR01	FERROX	
						4.00	0.157	x	4.30	0.169	E-BC16		CR10	CHROME	
<b>103.12mm (4.060"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
103.12 ADD	4.060	HI PERFORM		20-GNHS4060K8 (21-GNHS4060K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH		CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>103.12mm (4.060"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
103.12 ADD	4.060	HI PERFORM		20-GNHM4060K8 (21-GNHM4060K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>103.12mm (4.060"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")															
103.12 ADD	4.060	HI PERFORM		20-GNHD4060K8 (21-GNHD4060K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>103.20mm (4.063"):</b> 1.20mm (0.047") x 1.75mm (0.069") x 2.00mm (0.079")															
103.20	4.063	BENZ		SWE12628-4 DELETE	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.75	0.069	x	4.00	0.157	T1-RC		CR01	FERROX	
						2.00	0.079	x	2.70	0.106	NIF-S		SR34	SOFT NITRIDED	
<b>103.25mm (4.065"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")															
103.25 ADD	4.065	HI PERFORM		20-GNHS4065K8 (21-GNHS4065K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH		CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>103.25mm (4.065"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
103.25 ADD	4.065	GMC	ZZ	SWG10060-0	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC		CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H		SR02	CHROME	
<b>103.25mm (4.065"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")															
103.25 ADD	4.065	HI PERFORM		20-GNHM4065K8 (21-GNHM4065K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>103.25mm (4.065"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")															
103.25	4.065	GMC	ZZ	SWG10050-0	8	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC		CR01	FERROX	
						2.50	0.098	x	2.85	0.112	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				
<b>103.25mm (4.065"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")														
103.25 ADD	4.065	HI PERFORM		20-GNHD4065K8 (21-GNHD4065K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	3.90	0.154	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>103.25mm (4.065"):</b> 2.80mm (0.110") x 2.00mm (0.079") x 4.00mm (0.157")														
103.25 ADD	4.065	GMC	ZZ	SDG10024-1	8	2.80	0.110	x	3.70	0.146	BF-K1	CR10	CHROME	
						2.00	0.079	x	4.10	0.161	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.15	0.163	E-BC16	CR10	CHROME	
<b>103.50mm (4.075"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
103.50 ADD	4.075	GMC	ZZ	SWG10060-1	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>103.50mm (4.075"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")														
103.50	4.075	GMC	ZZ	SWG10050-1	8	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>103.50mm (4.075"):</b> 2.00mm (0.079") x 2.00mm (0.079") x 3.00mm (0.118")														
103.50	4.075	HI PERFORM		DSL4075	1	2.00	0.079	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	4.40	0.173	T1-IC	CR02	CHROME	
						3.00	0.118	x	3.00	0.114	E-BC16	SR34	SOFT NITRIDED	
<b>103.50mm (4.075"):</b> 2.80mm (0.110") x 2.00mm (0.079") x 4.00mm (0.157")														
103.50 ADD	4.075	GMC	ZZ	SDG10024-2	8	2.80	0.110	x	3.70	0.146	BF-K1	CR10	CHROME	
						2.00	0.079	x	4.10	0.161	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.15	0.163	E-BC16	CR10	CHROME	
<b>103.75mm (4.085"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
103.75 ADD	4.085	GMC	ZZ	SWG10060-2	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>103.75mm (4.085"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")														
103.75	4.085	GMC	ZZ	SWG10050-2	8	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>103.75mm (4.085"):</b> 2.80mm (0.110") x 2.00mm (0.079") x 4.00mm (0.157")														
103.75 ADD	4.085	GMC	ZZ	SDG10024-3	8	2.80	0.110	x	3.70	0.146	BF-K1	CR10	CHROME	
						2.00	0.079	x	4.10	0.161	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.15	0.163	E-BC16	CR10	CHROME	
<b>103.90mm (4.091")</b> 1.50mm (0.059") x 1.20mm (0.047") x 2.00mm (0.079")														
103.90 ADD	4.091	GMC	ZZ	SWC10026-0	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.20	0.047	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
<b>104.00mm (4.094")</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")														
104.00 ADD	4.094	GMC	ZZ	SWG10060-3	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>104.00mm (4.094")</b> 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")														
104.00	4.094	GMC	ZZ	SWG10050-3	8	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	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				
<b>104.00mm (4.094") 2.00mm (0.079") x 2.00mm (0.079") x 3.00mm (0.118")</b>														
104.00	4.094	HI PERFORM		DSL4095	1	2.00	0.079	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						2.00	0.079	x	4.40	0.173	T1-IC	CR02	CHROME	
						3.00	0.118	x	3.00	0.114	E-BC16	SR34	SOFT NITRIDED	
<b>104.00mm (4.094") 2.80mm (0.110") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
104.00 ADD	4.094	GMC	ZZ	SDG10024-4	8	2.80	0.110	x	3.70	0.146	BF-K1	CR10	CHROME	
						2.00	0.079	x	4.10	0.161	T1-RC	CR01	FERROX	
						4.00	0.157	x	4.15	0.163	E-BC16	CR10	CHROME	
<b>104.15mm (4.100") 1.50mm (0.059") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
104.15 ADD	4.100	GMC	ZZ	SWC10026-1	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.20	0.047	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
<b>104.25mm (4.104") 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
104.25 ADD	4.104	GMC	ZZ	SWG10060-4	8	1.20	0.047	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>104.25mm (4.104") 1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
104.25	4.104	GMC	ZZ	SWG10050-4	8	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
						1.50	0.059	x	4.70	0.185	TUC	CR01	FERROX	
						2.50	0.098	x	2.85	0.112	NIF-H	SR02	CHROME	
<b>104.40mm (4.110") 1.50mm (0.059") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
104.40 ADD	4.110	GMC	ZZ	SWC10026-2	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.20	0.047	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
<b>104.40mm (4.110"): 3.00mm (0.118") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
104.40 ADD	4.110	FORD	ZX	SDF30020-0	8	3.00	0.118	x	3.90	0.154	BF-K1	SR35	GAS NITRIDED	
						2.00	0.079	x	4.00	0.157	T1-RC	CR01	FERROX	
						3.50	0.138	x	3.85	0.152	E-BC16	CR02	CHROME	
<b>104.65mm (4.120"): 1.50mm (0.059") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
104.65 ADD	4.120	GMC	ZZ	SWC10026-3	8	1.50	0.059	x	3.30	0.130	BF	SR35	GAS NITRIDED	
						1.20	0.047	x	4.20	0.165	TUC	CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H	SR34	SOFT NITRIDED	
<b>104.65mm (4.120"): 3.00mm (0.118") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
104.65 ADD	4.120	FORD	ZX	SDF30020-1	8	3.00	0.118	x	3.90	0.154	BF-K1	SR35	GAS NITRIDED	
						2.00	0.079	x	4.00	0.157	T1-RC	CR01	FERROX	
						3.50	0.138	x	3.85	0.152	E-BC16	CR02	CHROME	
<b>104.78mm (4.125"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")</b>														
104.78 ADD	4.125	HI PERFORM		20-GNHS4125K8 (21-GNHS4125K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH	CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>104.78mm (4.125"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
104.78 ADD	4.125	HI PERFORM		20-GNHM4125K8 (21-GNHM4125K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H	SR34	SOFT NITRIDED	
<b>104.78mm (4.125"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
104.78 ADD	4.125	HI PERFORM		20-GNHD4125K8 (21-GNHD4125K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB	SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC	CR01	FERROX	
						3.00	0.118	x	3.70	0.146	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					
<b>104.80mm (4.126"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>															
104.80	4.126	HI PERFORM		21-GNH10480	1	1.00	0.039	x	TBA		BF		SR34	GAS NITRIDED	
						1.20	0.047	x	TBA		TUH		CR01	FERROX	
						2.80	0.110	x	3.10	0.122	NIF-H		SR34	SOFT NITRIDED	
<b>104.90mm (4.130"): 1.50mm (0.059") x 1.20mm (0.047") x 2.00mm (0.079")</b>															
104.90 ADD	4.130	GMC	ZZ	SWC10026-4	8	1.50	0.059	x	3.30	0.130	BF		SR35	GAS NITRIDED	
						1.20	0.047	x	4.20	0.165	TUC		CR01	FERROX	
						2.00	0.079	x	2.80	0.110	NIF-H		SR34	SOFT NITRIDED	
<b>104.90mm (4.130"): 1.20mm (0.047") x 1.20mm (0.047") x 3.00mm (0.118")</b>															
104.90 ADD	4.130	HI PERFORM		20-GNHS4130K8 (21-GNHS4130K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.20	0.047	x	3.85	0.152	TUH		CR10	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>104.90mm (4.130"): 1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>															
104.90 ADD	4.130	HI PERFORM		20-GNHM4130K8 (21-GNHM4130K for 1Cyl)	8	1.20	0.047	x	3.70	0.146	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>104.90mm (4.130"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>															
104.90 ADD	4.130	HI PERFORM		20-GNHD4130K8 (21-GNHD4130K for 1Cyl)	8	1.50	0.059	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
						1.50	0.059	x	4.10	0.161	TUC		CR01	FERROX	
						3.00	0.118	x	3.70	0.146	NIF-H		SR34	SOFT NITRIDED	
<b>104.90mm (4.130"): 3.00mm (0.118") x 2.00mm (0.079") x 3.50mm (0.138")</b>															
104.90 ADD	4.130	FORD	ZX	SDF30020-2	8	3.00	0.118	x	3.90	0.154	BF-K1		SR35	GAS NITRIDED	
						2.00	0.079	x	4.00	0.157	T1-RC		CR01	FERROX	
						3.50	0.138	x	3.85	0.152	E-BC16		CR02	CHROME	