

# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>95.00mm (3.740"): 1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")</b>															
95.00	3.740	HI PERFORM	N		21-GRN09500NS	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
<b>95.00mm (3.740"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>															
95.00	3.740	HI PERFORM	N		XC3740	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
95.00	3.740	HI PERFORM	N		21-GNH09500	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
<b>95.00mm (3.740"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>															
95.00	3.740	MITSUBISHI	S	ZZ	SWM31148-0	6	1.20	0.047	x	3.50	0.138	BF-IB		SR34	GAS NITRIDED
							1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX
							2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED
95.00	3.740	TOYOTA	N	ZZ	SWT10195-4	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
<b>95.00mm (3.740"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>															
95.00 NEW	3.740	GMC	N	ZX	SWG10038-4	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
95.00 NEW	3.740	GMC	N	ZZ	SWG10039-4	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
<b>95.00mm (3.740"): 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>															
95.00	3.740	HI PERFORM	N		XH3740	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME
95.00	3.740	HI PERFORM	N		XH3740LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME
95.00	3.740	HI PERFORM	N		XJ3740	1	1.20	0.047	x	3.80	0.150	BF		CR10	SOFT NITRIDED
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME
<b>95.00mm (3.740"): 1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>															
95.00	3.740	GMC	S	ZZ	SWG10012-4 (SWL03129-4)	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
95.00	3.740	GMC	S	ZY	SWG10012AM-4 (SWL03129AM-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	3.25	0.128	NIF-S		SR02	CHROME

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.00mm (3.740"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
95.00	3.740	TOYOTA	S	ZZ	SWT10106-4	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	
95.00	3.740	TOYOTA	S	ZZ	SWT10139-0	4	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.45	0.136	TUC		SR10	CHROME	
							4.00	0.157	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
95.00	3.740	TOYOTA	N	ZZ	SWT10203-4	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	
<b>95.00mm (3.740"):</b>		<b>1.75mm (0.069") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
95.00	3.740	TOYOTA	S	ZZ	SWT10127-0	4	1.75	0.069	x	3.70	0.146	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		SR34	SOFT NITRIDED	
<b>95.00mm (3.740"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
95.00	3.740	VOLKSWAGEN	N		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	FERROX	
<b>95.00mm (3.740"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
95.00	3.740	VOLKSWAGEN	N		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	CHROME	
<b>95.00mm (3.740"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
95.00	3.740	TOYOTA	N	ZZ	SWT10151-4	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	
95.00	3.740	TOYOTA	S		SWT10140-4 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	
<b>95.00mm (3.740"):</b>		<b>2.00mm (0.079") x 2.50mm (0.098") x 4.00mm (0.157")</b>														
95.00	3.740	TOYOTA	S	ZZ	SWT10049-4	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	
95.00	3.740	TOYOTA	N		SXT10049-4 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	

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mm	inch						mm	inch	x	mm	inch					
<b>95.15mm (3.746"):</b>		<b>1.98mm (5/64") x 1.98mm (5/64") x 4.76mm (3/16")</b>														
95.15	3.746	GMC	N	ZZ	SWG80023-1	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	
95.15	3.746	GMC	N	ZZ	SWG10007-1 (SWL03114-1)	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	
95.15	3.746	GMC	N	ZY	SWG10007AM-1 (SWL03114AM-1)	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	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.25mm (3.750"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
95.25	3.750	MITSUBISHI	N	ZZ	SWM31148-1	6	1.20	0.047	x	3.50	0.138	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
							2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NIRIDED	
<b>95.25mm (3.750"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
95.25	3.750	HI PERFORM	N		XH3750	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
95.25	3.750	HI PERFORM	N		XH3750LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>95.25mm (3.750"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
95.25	3.750	TOYOTA	N	ZZ	SWT10139-1	4	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.45	0.136	TUC		SR10	CHROME	
							4.00	0.157	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
<b>95.25mm (3.750"):</b>		<b>1.75mm (0.069") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
95.25	3.750	TOYOTA	N	ZZ	SWT10127-1	4	1.75	0.069	x	3.70	0.146	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		SR34	SOFT NITRIDED	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.40mm (3.756"):</b>		<b>1.98mm (5/64") x 1.98mm (5/64") x 4.76mm (3/16")</b>														
95.40	3.756	GMC	N	ZZ	SWG80023-2	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	
95.40	3.756	GMC	N	ZZ	SWG10007-2 (SWL03114-2)	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	
95.40	3.756	GMC	N	ZY	SWG10007AM-2 (SWL03114AM-2)	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	

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


DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>95.50mm (3.760"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")															
95.50	3.760	HI PERFORM	N		21-GRN09550NS	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	
<b>95.50mm (3.760"):</b> 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")															
95.50	3.760	HI PERFORM	N		21-GNH09550	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	
95.50	3.760	HI PERFORM	N		XC3760	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	
<b>95.50mm (3.760"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")															
95.50	3.760	MITSUBISHI	N	ZZ	SWM31148-2	6	1.20	0.047	x	3.50	0.138	BF-IB	SR34	GAS NITRIDED	
							1.20	0.047	x	3.40	0.134	TUC	CR01	FERROX	
							2.00	0.079	x	2.55	0.100	NIF-H	SR34	SOFT NITRIDED	
NEW 95.50	3.760	NISSAN	N	ZZ	SWN30162-0	6	1.20	0.047	x	3.15	0.124	BF-IB	SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC	CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H	SR34	SOFT NITRIDED	
NEW 95.50	3.760	NISSAN	N	ZZ	SWN30184-0	8	1.20	0.047	x	3.15	0.124	BF-IB	SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC	CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H	SR34	SOFT NITRIDED	
95.50	3.760	NISSAN	N	ZZ	SWN30191-0	6	1.20	0.047	x	3.10	0.122	BF	SR34	GAS NITRIDED	
							1.20	0.047	x	4.10	0.161	TUC	CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H	SR34	SOFT NITRIDED	
<b>95.50mm (3.760"):</b> 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")															
95.50	3.760	NISSAN	S	ZZ	SWN30131-0	6	1.20	0.047	x	3.45	0.136	BF	SR10	CHROME	
							1.20	0.047	x	4.10	0.161	T1	CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S	SR02	CHROME	
<b>95.50mm (3.760"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")															
NEW 95.50	3.760	GMC	N	ZZ	SWG10037-0	4	1.20	0.047	x	3.30	0.130	BF	SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC	CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S	SR02	CHROME	
NEW 95.50	3.760	GMC	N	ZZ	SWG10036-0	5	1.20	0.047	x	3.30	0.130	BF	SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC	CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S	SR02	CHROME	
<b>95.50mm (3.760"):</b> 1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")															
95.50	3.760	HI PERFORM	N		XH3760	1	1.20	0.047	x	3.60	0.142	BF	SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1	CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S	SR02	CHROME	
95.50	3.760	HI PERFORM	N		XH3760LG	1	1.20	0.047	x	3.60	0.142	BF	SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1	CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S	SR02	CHROME	
<b>95.50mm (3.760"):</b> 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")															
95.50	3.760	TOYOTA	S	ZZ	SWT10139-2	4	1.50	0.059	x	3.50	0.138	BF	SR35	GAS NITRIDED	
							1.50	0.059	x	3.45	0.136	TUC	SR10	CHROME	
							4.00	0.157	x	2.90	0.114	NIF-S	SR34	SOFT NITRIDED	
<b>95.50mm (3.760"):</b> 1.75mm (0.069") x 1.50mm (0.059") x 4.00mm (0.157")															
95.50	3.760	TOYOTA	S	ZZ	SWT10127-2	4	1.75	0.069	x	3.70	0.146	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	SR34	SOFT NITRIDED	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>95.50mm (3.760"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>													
95.50	3.760	BENZ	N		SWE10404-0 <b>DELETE</b>	4	1.75	0.069	x	3.30	0.130	BF-1B 	SR10	CHROME	
							2.00	0.079	x	3.50	0.138	TUC 	CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16 	SR10	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.65mm (3.766"):</b>		<b>1.98mm (5/64") x 1.98mm (5/64") x 4.76mm (3/16")</b>														
95.65	3.766	GMC	N	ZZ	SWG80023-3	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	
95.65	3.766	GMC	N	ZZ	SWG10007-3 (SWL03114-3)	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	
95.65	3.766	GMC	N	ZY	SWG10007AM-3 (SWL03114AM-3)	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	
<b>95.70mm (3.768"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
95.70 NEW WARNING!!! : NO OVERSIZE	3.768	NISSAN	N	ZZ	SWN30163-0	6	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
95.70 NEW WARNING!!! : NO OVERSIZE	3.768	NISSAN	N	ZZ	SWN30185-0	8	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	






# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>95.70mm (3.768"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>													
95.70	3.768	NISSAN	N		SWN30132-0 <b>DELETE</b>	6	1.20	0.047	x	3.45	0.136	BF 	SR10	CHROME	
<b>WARNING!!! : NO OVERSIZE</b>							1.20	0.047	x	4.10	0.161	T1 	CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S 	SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.75mm (3.770"): 1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>																
95.75	3.770	HI PERFORM	N		21-GNH09575	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	
<b>95.75mm (3.770"): 1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>																
95.75	3.770	MITSUBISHI	N	ZZ	SWM31148-3	6	1.20	0.047	x	3.50	0.138	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
							2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NIRIDED	
95.75 NEW	3.770	NISSAN	N	ZZ	SWN30162-1	6	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
95.75 NEW	3.770	NISSAN	N	ZZ	SWN30184-1	8	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
95.75	3.770	NISSAN	N	ZZ	SWN30191-1	6	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.10	0.161	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
<b>95.75mm (3.770"): 1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>																
95.75	3.770	NISSAN	S	ZZ	SWN30131-1	6	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
							1.20	0.047	x	4.10	0.161	T1		CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S		SR02	CHROME	
<b>95.75mm (3.770"): 1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>																
95.75 NEW	3.770	GMC	N	ZZ	SWG10037-1	4	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
95.75 NEW	3.770	GMC	N	ZZ	SWG10036-1	5	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
<b>95.75mm (3.770"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>																
95.75	3.770	TOYOTA	N	ZZ	SWT10139-3	4	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.45	0.136	TUC		SR10	CHROME	
							4.00	0.157	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
<b>95.75mm (3.770"): 1.75mm (0.069") x 1.50mm (0.059") x 4.00mm (0.157")</b>																
95.75	3.770	TOYOTA	N	ZZ	SWT10127-3	4	1.75	0.069	x	3.70	0.146	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		SR34	SOFT NITRIDED	
<b>95.75mm (3.770"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>																
95.75	3.770	BENZ	N		SWE10404-4 DELETE	4	1.75	0.069	x	3.30	0.130	BF-IB		SR10	CHROME	
							2.00	0.079	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16		SR10	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>95.90mm (3.776"):</b>		<b>1.98mm (5/64") x 1.98mm (5/64") x 4.76mm (3/16")</b>														
95.90	3.776	GMC	N	ZZ	SWG80023-4	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	
95.90	3.776	GMC	N	ZZ	SWG10007-4 (SWL03114-4)	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	
95.90	3.776	GMC	N	ZY	SWG10007AM-4 (SWL03114AM-4)	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	

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





DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.00mm (3.780"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
96.00	3.780	HI PERFORM	N		21-GRN09600NS	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	
<b>96.00mm (3.780"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
96.00	3.780	HI PERFORM	N		21-GNH09600	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	
<b>96.00mm (3.780"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
96.00	3.780	MITSUBISHI	N	ZZ	SWM31148-4	6	1.20	0.047	x	3.50	0.138	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.40	0.134	TUC		CR01	FERROX	
							2.00	0.079	x	2.55	0.100	NIF-H		SR34	SOFT NITRIDED	
96.00 <b>NEW</b>	3.780	NISSAN	N	ZZ	SWN30162-2	6	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
96.00 <b>NEW</b>	3.780	NISSAN	N	ZZ	SWN30184-2	8	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
96.00	3.780	NISSAN	N	ZZ	SWN30191-2	6	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.10	0.161	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>96.00mm (3.780"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
96.00	3.780	NISSAN	S	ZZ	SWN30131-2	6	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
							1.20	0.047	x	4.10	0.161	T1		CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S		SR02	CHROME	
<b>96.00mm (3.780"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
96.00 <b>NEW</b>	3.780	GMC	N	ZZ	SWG10037-2	4	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
96.00 <b>NEW</b>	3.780	GMC	N	ZZ	SWG10036-2	5	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
<b>96.00mm (3.780"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.00	3.780	CHRYSLER	S	ZX	SWC10015-0 (SWL03188-0)	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
96.00	3.780	CHRYSLER	S	ZZ	SWC10013-0 (SWL03225-0)	6	1.20	0.047	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	
<b>96.00mm (3.780"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.00	3.780	HI PERFORM	N		XH3780	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
96.00	3.780	HI PERFORM	N		XH3780LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.10	0.161	T1		CR01	FERROX	
							4.00	0.157	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>96.00mm (3.780"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.00	3.780	CHRYSLER	S	ZZ	SWC10005-0 (SWL03105-0)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR34	SOFT NITRIDED	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
96.00	3.780	CHRYSLER	S	ZY	SWC10005AM-0 (SWL03105AM-0)	6	1.50	0.059	x	3.45	0.136	BF 	SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC 	CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S 	SR02	CHROME	
96.00	3.780	GMC	S	ZZ	SWG10005-0 (SWL03106-0)	8	1.50	0.059	x	3.45	0.136	BF 	SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC 	CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S 	SR34	SOFT NITRIDED	
96.00	3.780	GMC	S	ZY	SWG10005AM-0 (SWL03106AM-0)	8	1.50	0.059	x	3.45	0.136	BF 	SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC 	CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S 	SR02	CHROME	
96.00	3.780	MAZDA	S	ZZ	SWT20076-0	4	1.50	0.059	x	4.00	0.157	BF 	CR02	CHROME	
							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	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.00mm (3.780"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.00	3.780	FORD	N	ZX	SWL03268-0	4	1.50	0.059	x	3.45	0.136	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
96.00	3.780	MAZDA	N	ZZ	SWT20071-0	4	1.50	0.059	x	4.00	0.157	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
96.00	3.780	TOYOTA	S	ZZ	SWT10139-4	4	1.50	0.059	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.45	0.136	TUC		SR10	CHROME	
							4.00	0.157	x	2.90	0.114	NIF-S		SR34	SOFT NITRIDED	
<b>96.00mm (3.780"):</b>		<b>1.75mm (0.069") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.00	3.780	TOYOTA	S	ZZ	SWT10127-4	4	1.75	0.069	x	3.70	0.146	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		SR34	SOFT NITRIDED	
<b>96.00mm (3.780"):</b>		<b>1.75mm (0.069") x 1.75mm (0.069") x 3.50mm (0.138")</b>														
96.00	3.780	VOLVO	N		SWE51274-0 DELETE	4	1.75	0.069	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.118	NIF-S		SR02	CHROME	
<b>96.00mm (3.780"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
96.00	3.780	BENZ	N		SWE10404-2 DELETE	4	1.75	0.069	x	3.30	0.130	BF-IB		SR10	CHROME	
							2.00	0.079	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16		SR10	CHROME	
<b>96.00mm (3.780"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
96.00	3.780	NISSAN	N	ZZ	SWN30122-0	6	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.20	0.165	T1		CR02	CHROME	
							4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.25mm (3.789"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
96.25	3.789	HI PERFORM	N		21-GNH09625	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	
<b>96.25mm (3.789"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
96.25 <b>NEW</b>	3.789	NISSAN	N	ZZ	SWN30162-3	6	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
96.25 <b>NEW</b>	3.789	NISSAN	N	ZZ	SWN30184-3	8	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
96.25	3.789	NISSAN	N	ZZ	SWN30191-3	6	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.10	0.161	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
<b>96.25mm (3.789"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
96.25	3.789	NISSAN	S	ZZ	SWN30131-3	6	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
							1.20	0.047	x	4.10	0.161	T1		CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S		SR02	CHROME	
<b>96.25mm (3.789"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
96.25 <b>NEW</b>	3.789	GMC	N	ZZ	SWG10037-3	4	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
96.25 <b>NEW</b>	3.789	GMC	N	ZZ	SWG10036-3	5	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
<b>96.25mm (3.789"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.25	3.789	CHRYSLER	N	ZX	SWC10015-1 (SWL03188-1)	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
96.25	3.789	CHRYSLER	N	ZZ	SWC10013-1 (SWL03225-1)	6	1.20	0.047	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	
<b>96.25mm (3.789"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.25	3.789	CHRYSLER	N	ZZ	SWC10005-1 (SWL03105-1)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR34	SOFT NITRIDED	
96.25	3.789	CHRYSLER	N	ZY	SWC10005AM-1 (SWL03105AM-1)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR02	CHROME	
96.25	3.789	GMC	N	ZZ	SWG10005-1 (SWL03106-1)	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
96.25	3.789	GMC	N	ZY	SWG10005AM-1 (SWL03106AM-1)	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
96.25	3.789	MAZDA	N	ZZ	SWT20076-1	4	1.50	0.059	x	4.00	0.157	BF		CR02	CHROME	
							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	

# NPR of America - Piston Rings



S = Stock Item.

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.25mm (3.789"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.25	3.789	FORD	N	ZX	SWL03268-1	4	1.50	0.059	x	3.45	0.136	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
96.25	3.789	MAZDA	N	ZZ	SWT20071-1	4	1.50	0.059	x	4.00	0.157	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>96.25mm (3.789"):</b>		<b>1.75mm (0.069") x 1.75mm (0.069") x 3.50mm (0.138")</b>														
96.25	3.789	VOLVO	N		SWE51274-1 DELETE	4	1.75	0.069	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.118	NIF-S		SR02	CHROME	
<b>96.25mm (3.789"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
96.25	3.789	BENZ	N		SWE10404-3 DELETE	4	1.75	0.069	x	3.30	0.130	BF-IB		SR10	CHROME	
							2.00	0.079	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16		SR10	CHROME	
<b>96.25mm (3.789"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
96.25	3.789	NISSAN	N	ZZ	SWN30122-1	6	2.00	0.079	x	3.30	0.130	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.20	0.165	T1		CR02	CHROME	
							4.00	0.157	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	



# NPR of America - Piston Rings



S = Stock Item.

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.50mm (3.799"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
96.50	3.799	HI PERFORM	N		21-GNH09650	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	
<b>96.50mm (3.799"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
96.50 <b>NEW</b>	3.799	NISSAN	N	ZZ	SWN30162-4	6	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
96.50 <b>NEW</b>	3.799	NISSAN	N	ZZ	SWN30184-4	8	1.20	0.047	x	3.15	0.124	BF-IB		SR34	GAS NITRIDED	
							1.20	0.047	x	3.70	0.146	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
96.50	3.799	NISSAN	N	ZZ	SWN30191-4	6	1.20	0.047	x	3.10	0.122	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.10	0.161	TUC		CR01	FERROX	
							2.00	0.079	x	2.50	0.098	NIF-H		SR34	SOFT NIRIDED	
<b>96.50mm (3.799"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
96.50	3.799	NISSAN	N	ZZ	SWN30131-4	6	1.20	0.047	x	3.45	0.136	BF		SR10	CHROME	
							1.20	0.047	x	4.10	0.161	T1		CR01	FERROX	
							2.50	0.098	x	2.75	0.108	NIF-S		SR02	CHROME	
<b>96.50mm (3.799"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")</b>														
96.50	3.799	GMC	S	ZZ	SWG10003-0 (SWL03091-0)	6	1.20	0.047	x	3.65	0.144	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR34	SOFT NITRIDED	
96.50	3.799	GMC	S	ZY	SWG10003AM-0 (SWL03091AM-0)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR02	CHROME	
<b>96.50mm (3.799"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
96.50 <b>NEW</b>	3.799	GMC	N	ZZ	SWG10037-4	4	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
96.50 <b>NEW</b>	3.799	GMC	N	ZZ	SWG10036-4	5	1.20	0.047	x	3.30	0.130	BF		SR34	GAS NITRIDED	
							1.50	0.059	x	3.70	0.146	TUC		CR01	FERROX	
							2.50	0.098	x	2.85	0.112	NIF-S		SR02	CHROME	
<b>96.50mm (3.799"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.50	3.799	CHRYSLER	S	ZX	SWC10015-2 (SWL03188-2)	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
96.50	3.799	CHRYSLER	S	ZZ	SWC10013-2 (SWL03225-2)	6	1.20	0.047	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	
96.50	3.799	GMC	S	ZZ	SWG10006-0 (SWL03107-0)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME	
<b>96.50mm (3.799"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.50	3.799	CHRYSLER	S	ZZ	SWC10005-2 (SWL03105-2)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR34	SOFT NITRIDED	
96.50	3.799	CHRYSLER	N	ZY	SWC10005AM-2 (SWL03105AM-2)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



S = Stock Item.

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
96.50	3.799	GMC	S	ZZ	SWG10005-2 (SWL03106-2)	8	1.50	0.059	x	3.45	0.136	BF	SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC	CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	
96.50	3.799	GMC	N	ZY	SWG10005AM-2 (SWL03106AM-2)	8	1.50	0.059	x	3.45	0.136	BF	SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC	CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S	SR02	CHROME	
96.50	3.799	MAZDA	S	ZZ	SWT20076-2	4	1.50	0.059	x	4.00	0.157	BF	CR02	CHROME	
							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	
<b>96.50mm (3.799"): 1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>															
96.50	3.799	FORD	N	ZX	SWL03268-2	4	1.50	0.059	x	3.45	0.136	BF	CR02	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC	CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
96.50	3.799	MAZDA	N	ZZ	SWT20071-2	4	1.50	0.059	x	4.00	0.157	BF	CR02	CHROME	
							1.50	0.059	x	4.00	0.157	TUC	CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
<b>96.50mm (3.799"): 1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")</b>															
96.50	3.799	BENZ	N		SWE10788-0 <b>DELETE</b>	8	1.50	0.059	x	3.70	0.146	BF-IB	SR10	CHROME	
							1.75	0.069	x	4.10	0.161	TUC	CR01	FERROX	
							3.00	0.118	x	3.20	0.126	E-BC16	SR10	CHROME	
<b>96.50mm (3.799"): 1.75mm (0.069") x 1.75mm (0.069") x 3.50mm (0.138")</b>															
96.50	3.799	VOLVO	N		SWE51274-2 <b>DELETE</b>	4	1.75	0.069	x	3.25	0.128	BF-IB	SR10	CHROME	
							1.75	0.069	x	3.50	0.138	TUC	CR01	FERROX	
							3.50	0.138	x	3.40	0.118	NIF-S	SR02	CHROME	
<b>96.50mm (3.799"): 1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>															
96.50	3.799	BENZ	N		SWE10248-0 <b>DELETE</b>	8	1.75	0.069	x	3.20	0.126	BF-IB	SR10	CHROME	
							2.00	0.079	x	3.50	0.138	T1	CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16	SR10	CHROME	
96.50	3.799	BENZ	N		SWE10404-4 <b>DELETE</b>	4	1.75	0.069	x	3.30	0.130	BF-IB	SR10	CHROME	
							2.00	0.079	x	3.50	0.138	TUC	CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16	SR10	CHROME	
<b>96.50mm (3.799"): 1.98mm (0.078") x 1.98mm (0.078") x 4.76mm (0.187")</b>															
96.50	3.799	GMC	S	ZY	SWG10023-0 (SWL03233-0)	8	1.98	0.078	x	3.50	0.138	BF	SR35	GAS NITRIDED	
							1.98	0.078	x	4.40	0.173	T1-RC	CR01	FERROX	
							4.76	0.187	x	4.05	0.159	NIF-S	SR02	CHROME	
<b>96.50mm (3.799"): 2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>															
96.50	3.799	NISSAN	N	ZZ	SWN30122-2	6	2.00	0.079	x	3.30	0.130	BF	SR35	GAS NITRIDED	
							2.00	0.079	x	4.20	0.165	T1	CR02	CHROME	
							4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



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N = Non Stock Item.










DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.75mm (3.809"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")</b>														
96.75	3.809	GMC	N	ZZ	SWG10003-1 (SWL03091-1)	6	1.20	0.047	x	3.65	0.144	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR34	SOFT NITRIDED	
96.75	3.809	GMC	S	ZY	SWG10003AM-1 (SWL03091AM-1)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR02	CHROME	
<b>96.75mm (3.809"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.75	3.809	CHRYSLER	N	ZX	SWC10015-3 (SWL03188-3)	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
96.75	3.809	CHRYSLER	S	ZZ	SWC10013-3 (SWL03225-3)	6	1.20	0.047	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	
96.75	3.809	GMC	N	ZZ	SWG10006-1 (SWL03107-1)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME	
<b>96.75mm (3.809"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.75	3.809	CHRYSLER	S	ZZ	SWC10005-3 (SWL03105-3)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR34	SOFT NITRIDED	
96.75	3.809	CHRYSLER	N	ZY	SWC10005AM-3 (SWL03105AM-3)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR02	CHROME	
96.75	3.809	GMC	S	ZZ	SWG10005-3 (SWL03106-3)	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
96.75	3.809	GMC	N	ZY	SWG10005AM-3 (SWL03106AM-3)	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
96.75	3.809	MAZDA	S	ZZ	SWT20076-3	4	1.50	0.059	x	4.00	0.157	BF		CR02	CHROME	
							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	
<b>96.75mm (3.809"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.75	3.809	FORD	N	ZX	SWL03268-3	4	1.50	0.059	x	3.45	0.136	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
96.75	3.809	MAZDA	N	ZZ	SWT20071-3	4	1.50	0.059	x	4.00	0.157	BF		CR02	CHROME	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>96.75mm (3.809"):</b>		<b>1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")</b>														
96.75	3.809	BENZ	N		SWE10788-4 <b>DELETE</b>	8	1.50	0.059	x	3.70	0.146	BF-IB		SR10	CHROME	
							1.75	0.069	x	4.10	0.161	TUC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
<b>96.75mm (3.809"):</b>		<b>1.75mm (0.069") x 1.75mm (0.069") x 3.50mm (0.138")</b>														
96.75	3.809	VOLVO	N		SWE51274-3 <b>DELETE</b>	4	1.75	0.069	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.75	0.069	x	3.50	0.138	TUC		CR01	FERROX	
							3.50	0.138	x	3.40	0.118	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>96.75mm (3.809"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>													
96.75	3.809	BENZ	N		SWE10248-4 <b>DELETE</b>	8	1.75	0.069	x	3.20	0.126	BF-IB 	SR10	CHROME	
							2.00	0.079	x	3.50	0.138	T1 	CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16 	SR10	CHROME	
<b>96.75mm (3.809"):</b>		<b>1.98mm (0.078") x 1.98mm (0.078") x 4.76mm (0.187")</b>													
96.75	3.809	GMC	N	ZY	SWG10023-1 (SWL03233-1)	8	1.98	0.078	x	3.50	0.138	BF 	SR35	GAS NITRIDED	
							1.98	0.078	x	4.40	0.173	T1-RC 	CR01	FERROX	
							4.76	0.187	x	4.05	0.159	NIF-S 	SR02	CHROME	
<b>96.75mm (3.809"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>													
96.75	3.809	NISSAN	N	ZZ	SWN30122-3	6	2.00	0.079	x	3.30	0.130	BF 	SR35	GAS NITRIDED	
							2.00	0.079	x	4.20	0.165	T1 	CR02	CHROME	
							4.00	0.157	x	3.25	0.128	NIF-S 	SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.80mm (3.811"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.80	3.811	FORD	S	ZZ	SWF30004-0 (SWL03108-0)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
96.80	3.811	FORD	S	ZY	SWF30004AM-0 (SWL03108AM-0)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>96.80mm (3.811"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.80	3.811	FORD	S	ZY	SWF30013-0	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>96.80mm (3.811"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
96.80	3.811	FORD	S	ZZ	SWF30015-0	6	2.00	0.079	x	4.40	0.173	BF		CR02	CHROME	
							2.00	0.079	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.00	0.157	x	4.05	0.159	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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




DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.85mm (3.813"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
96.85	3.813	HI PERFORM	N		XH3813	1	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>96.90mm (3.815"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.90	3.815	SUBARU	S	ZZ	SWF20045-0	4	1.20	0.047	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>96.90mm (3.815"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
96.90	3.815	SUBARU	N	ZZ	SWF20067-0	4	1.50	0.059	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.00mm (3.819"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
97.00	3.819	HI PERFORM	N		21-GRN09700NS	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	
<b>97.00mm (3.819"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
97.00	3.819	HI PERFORM	N		21-GNH09700	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	
<b>97.00mm (3.819"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")</b>														
97.00	3.819	GMC	S	ZZ	SWG10003-2 (SWL03091-2)	6	1.20	0.047	x	3.65	0.144	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR34	SOFT NITRIDED	
97.00	3.819	GMC	S	ZY	SWG10003AM-2 (SWL03091AM-2)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR02	CHROME	
<b>97.00mm (3.819"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.00	3.819	CHRYSLER	N	ZX	SWC10015-4 (SWL03188-4)	6	1.20	0.047	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
97.00	3.819	CHRYSLER	S	ZZ	SWC10013-4 (SWL03225-4)	6	1.20	0.047	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	
97.00	3.819	BENZ	N		SWE10858-0 <b>DELETE</b>	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
97.00	3.819	GMC	S	ZZ	SWG10006-2 (SWL03107-2)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME	
<b>97.00mm (3.819"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.00	3.819	HI PERFORM	N		XH3819	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
97.00	3.819	HI PERFORM	N		XH3819LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
<b>97.00mm (3.819"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.00	3.819	CHRYSLER	S	ZZ	SWC10005-4 (SWL03105-4)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR34	SOFT NITRIDED	
97.00	3.819	CHRYSLER	N	ZY	SWC10005AM-4 (SWL03105AM-4)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.45	0.136	NIF-S		SR02	CHROME	
97.00	3.819	GMC	S	ZZ	SWG10005-4 (SWL03106-4)	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR34	SOFT NITRIDED	
97.00	3.819	GMC	N	ZY	SWG10005AM-4 (SWL03106AM-4)	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	



# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.




DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
97.00	3.819	MAZDA	S	ZZ	SWT20076-4	4	1.50	0.059	x	4.00	0.157	BF	CR02	CHROME	
							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	
<b>97.00mm (3.819"):</b>							<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>								
97.00	3.819	FORD	N	ZX	SWL03268-4	4	1.50	0.059	x	3.45	0.136	BF	CR02	CHROME	
							1.50	0.059	x	4.00	0.157	T1-RC	CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
97.00	3.819	MAZDA	N	ZZ	SWT20071-4	4	1.50	0.059	x	4.00	0.157	BF	CR02	CHROME	
							1.50	0.059	x	4.00	0.157	TUC	CR01	FERROX	
							4.00	0.157	x	3.25	0.128	NIF-S	SR02	CHROME	
<b>97.00mm (3.819"):</b>							<b>1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")</b>								
97.00	3.819	BENZ	N		SWE10788-2 DELETE	8	1.50	0.059	x	3.70	0.146	BF-IB	SR10	CHROME	
							1.75	0.069	x	4.10	0.161	TUC	CR01	FERROX	
							3.00	0.118	x	3.20	0.126	E-BC16	SR10	CHROME	
<b>97.00mm (3.819"):</b>							<b>1.75mm (0.069") x 1.75mm (0.069") x 3.50mm (0.138")</b>								
97.00	3.819	VOLVO	N		SWE51274-4 DELETE	4	1.75	0.069	x	3.25	0.128	BF-IB	SR10	CHROME	
							1.75	0.069	x	3.50	0.138	TUC	CR01	FERROX	
							3.50	0.138	x	3.40	0.118	NIF-S	SR02	CHROME	
<b>97.00mm (3.819"):</b>							<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>								
97.00	3.819	BENZ	N		SWE10248-2 DELETE	8	1.75	0.069	x	3.20	0.126	BF-IB	SR10	CHROME	
							2.00	0.079	x	3.50	0.138	T1	CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16	SR10	CHROME	
<b>97.00mm (3.819"):</b>							<b>1.98mm (0.078") x 1.98mm (0.078") x 4.76mm (0.187")</b>								
97.00	3.819	GMC	N	ZY	SWG10023-2 (SWL03233-2)	8	1.98	0.078	x	3.50	0.138	BF	SR35	GAS NITRIDED	
							1.98	0.078	x	4.40	0.173	T1-RC	CR01	FERROX	
							4.76	0.187	x	4.05	0.159	NIF-S	SR02	CHROME	
<b>97.00mm (3.819"):</b>							<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>								
97.00	3.819	NISSAN	N	ZZ	SWN30122-4	6	2.00	0.079	x	3.30	0.130	BF	SR35	GAS NITRIDED	
							2.00	0.079	x	4.20	0.165	T1	CR02	CHROME	
							4.00	0.157	x	3.25	0.128	NIF-S	SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.03mm (3.820"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.03	3.820	HI PERFORM	N		21-GNHD3820	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	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.05mm (3.821"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.05	3.821	FORD	N	ZZ	SWF30004-1 (SWL03108-1)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
97.05	3.821	FORD	N	ZY	SWF30004AM-1 (SWL03108AM-1)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>97.05mm (3.821"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.05	3.821	FORD	N	ZY	SWF30013-1	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>97.05mm (3.821"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
97.05	3.821	FORD	N	ZZ	SWF30015-1	6	2.00	0.079	x	4.40	0.173	BF		CR02	CHROME	
							2.00	0.079	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.00	0.157	x	4.05	0.159	NIF-S		SR02	CHROME	

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




DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
97.105mm (3.823"):		1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")														
97.105	3.823	HI PERFORM	N		XH3823	1	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.15mm (3.825"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.15	3.825	SUBARU	N	ZZ	SWF20045-1	4	1.20	0.047	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>97.15mm (3.825"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.15	3.825	SUBARU	N	ZZ	SWF20067-1	4	1.50	0.059	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.25mm (3.829"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
97.25	3.829	HI PERFORM	N		21-GNH09725	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	
<b>97.25mm (3.829"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")</b>														
97.25	3.829	GMC	S	ZZ	SWG10003-3 (SWL03091-3)	6	1.20	0.047	x	3.65	0.144	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR34	SOFT NITRIDED	
97.25	3.829	GMC	S	ZY	SWG10003AM-3 (SWL03091AM-3)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR02	CHROME	
<b>97.25mm (3.829"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.25	3.829	BENZ	N		SWE10858-4 <b>DELETE</b>	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
97.25	3.829	GMC	S	ZZ	SWG10006-3 (SWL03107-3)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME	
<b>97.25mm (3.829"):</b>		<b>1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")</b>														
97.25	3.829	BENZ	N		SWE10788-3 <b>DELETE</b>	8	1.50	0.059	x	3.70	0.146	BF-IB		SR10	CHROME	
							1.75	0.069	x	4.10	0.161	TUC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
<b>97.25mm (3.829"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
97.25	3.829	BENZ	N		SWE10248-3 <b>DELETE</b>	8	1.75	0.069	x	3.20	0.126	BF-IB		SR10	CHROME	
							2.00	0.079	x	3.50	0.138	T1		CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16		SR10	CHROME	
<b>97.25mm (3.829"):</b>		<b>1.98mm (0.078") x 1.98mm (0.078") x 4.76mm (0.187")</b>														
97.25	3.829	GMC	N	ZY	SWG10023-3 (SWL03233-3)	8	1.98	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.98	0.078	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.05	0.159	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.30mm (3.831"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.30	3.831	FORD	S	ZZ	SWF30004-2 (SWL03108-2)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
97.30	3.831	FORD	S	ZY	SWF30004AM-2 (SWL03108AM-2)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>97.30mm (3.831"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.30	3.831	FORD	N	ZY	SWF30013-2	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>97.30mm (3.831"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
97.30	3.831	FORD	N	ZZ	SWF30015-2	6	2.00	0.079	x	4.40	0.173	BF		CR02	CHROME	
							2.00	0.079	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.00	0.157	x	4.05	0.159	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.36mm (3.833"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.36	3.833	HI PERFORM	N		XH3833	1	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	









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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.40mm (3.835"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.40	3.835	SUBARU	S	ZZ	SWF20045-2	4	1.20	0.047	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>97.40mm (3.835"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.40	3.835	SUBARU	N	ZZ	SWF20067-2	4	1.50	0.059	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.50mm (3.839"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
97.50	3.839	HI PERFORM	N		21-GNH09750	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	
<b>97.50mm (3.839"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.00mm (0.079")</b>														
97.50	3.839	GMC	S	ZZ	SWG10003-4 (SWL03091-4)	6	1.20	0.047	x	3.65	0.144	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR34	SOFT NITRIDED	
97.50	3.839	GMC	S	ZY	SWG10003AM-4 (SWL03091AM-4)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							2.00	0.079	x	3.05	0.120	NIF-H		SR02	CHROME	
<b>97.50mm (3.839"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.50	3.839	BENZ	N		SWE40858-2 <b>DELETE</b>	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
97.50	3.839	GMC	S	ZZ	SWG10006-4 (SWL03107-4)	6	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	3.80	0.150	T1-RC		CR01	FERROX	
							3.00	0.118	x	2.95	0.116	NIF-S		SR02	CHROME	
<b>97.50mm (3.839"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.50	3.839	HI PERFORM	N		XH3839	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
97.50	3.839	HI PERFORM	N		XH3839LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
<b>97.50mm (3.839"):</b>		<b>1.50mm (0.059") x 1.75mm (0.069") x 3.00mm (0.118")</b>														
97.50	3.839	BENZ	N		SWE40788-4 <b>DELETE</b>	8	1.50	0.059	x	3.70	0.146	BF-IB		SR10	CHROME	
							1.75	0.069	x	4.10	0.161	TUC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	E-BC16		SR10	CHROME	
<b>97.50mm (3.839"):</b>		<b>1.75mm (0.069") x 2.00mm (0.079") x 3.50mm (0.138")</b>														
97.50	3.839	BENZ	N		SWE40248-4 <b>DELETE</b>	8	1.75	0.069	x	3.20	0.126	BF-IB		SR10	CHROME	
							2.00	0.079	x	3.50	0.138	T1		CR01	FERROX	
							3.50	0.138	x	3.40	0.134	E-BC16		SR10	CHROME	
<b>97.50mm (3.839"):</b>		<b>1.98mm (0.078") x 1.98mm (0.078") x 4.76mm (0.187")</b>														
97.50	3.839	GMC	N	ZY	SWG10023-4 (SWL03233-4)	8	1.98	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							1.98	0.078	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.05	0.159	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.55mm (3.841"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.55	3.841	FORD	N	ZZ	SWF30004-3 (SWL03108-3)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
97.55	3.841	FORD	N	ZY	SWF30004AM-3 (SWL03108AM-3)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>97.55mm (3.841"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.55	3.841	FORD	N	ZY	SWF30013-3	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>97.55mm (3.841"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
97.55	3.841	FORD	N	ZZ	SWF30015-3	6	2.00	0.079	x	4.40	0.173	BF		CR02	CHROME	
							2.00	0.079	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.00	0.157	x	4.05	0.159	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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




DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
97.61mm (3.843"):		1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")														
97.61	3.843	HI PERFORM	N		XH3843	1	1.20	0.047	x	3.65	0.144	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.90	0.154	NIF-S		SR02	CHROME	

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

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.65mm (3.844"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.65	3.844	SUBARU	N	ZZ	SWF20045-3	4	1.20	0.047	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>97.65mm (3.844"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.65	3.844	SUBARU	N	ZZ	SWF20067-3	4	1.50	0.059	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS
mm	inch						mm	inch	x	mm	inch				
<b>97.75mm (3.848"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>													
97.75	3.848	BENZ	N		SWE10858-3 <b>DELETE</b>	8	1.20	0.047	x	3.50	0.138	BF-IB 	SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	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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



DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.80mm (3.850"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.80	3.850	FORD	N	ZZ	SWF30004-4 (SWL03108-4)	6	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.20	0.126	NIF-S		SR34	SOFT NITRIDED	
97.80	3.850	FORD	N	ZY	SWF30004AM-4 (SWL03108AM-4)	6	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							3.00	0.118	x	3.25	0.128	NIF-S		SR02	CHROME	
<b>97.80mm (3.850"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
97.80	3.850	FORD	N	ZY	SWF30013-4	6	1.50	0.059	x	3.45	0.136	BF-IB		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1-RC		CR01	FERROX	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>97.80mm (3.850"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
97.80	3.850	FORD	N	ZZ	SWF30015-4	6	2.00	0.079	x	4.40	0.173	BF		CR02	CHROME	
							2.00	0.079	x	4.40	0.173	T1-RC		CR01	FERROX	
							4.00	0.157	x	4.05	0.159	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>97.90mm (3.854"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.90	3.854	SUBARU	S	ZZ	SWF20045-4	4	1.20	0.047	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	
<b>97.90mm (3.854"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
97.90	3.854	SUBARU	N	ZZ	SWF20067-4	4	1.50	0.059	x	3.25	0.128	BF-IB		SR10	CHROME	
							1.50	0.059	x	3.90	0.154	ES-TUC		CR01	FERROX	
							3.00	0.118	x	3.30	0.130	NIF-S		SR02	CHROME	



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.00mm (3.858"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
98.00	3.858	HI PERFORM	N		21-GRN09800NS	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>98.00mm (3.858"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
98.00	3.858	HI PERFORM	N		21-GNH09800	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	
<b>98.00mm (3.858"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
98.00 <b>NEW</b>	3.858	NISSAN	N	ZZ	SWN30177-0	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>98.00mm (3.858"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.00	3.858	BENZ	N		SWE12648-0 <b>DELETE</b>	8	1.20	0.047	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-S		SR34	SOFT NITRIDED	
<b>98.00mm (3.858"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
98.00	3.858	BENZ	N		SWE10858-4 <b>DELETE</b>	8	1.20	0.047	x	3.50	0.138	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							3.00	0.118	x	3.10	0.122	NIF-S		SR34	SOFT NITRIDED	
<b>98.00mm (3.858"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
98.00	3.858	HI PERFORM	N		XH3858	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
98.00	3.858	HI PERFORM	N		XH3858LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
<b>98.00mm (3.858"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.00	3.858	NISSAN	S	ZZ	SWN30149-0	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	
98.00 <b>NEW</b>	3.858	NISSAN	N	ZZ	SWN30160-0	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.20mm (3.866"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
98.20	3.866	NISSAN	N	ZZ	SWN30183-0	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
<b>NEW</b>							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
<b>WARNING!!! : NO OVERSIZE</b>							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>98.20mm (3.866"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.20	3.866	NISSAN	S	ZZ	SWN30161-0	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
<b>NEW</b>							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
<b>WARNING!!! : NO OVERSIZE</b>							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.25mm (3.868"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
98.25 <b>NEW</b>	3.868	NISSAN	N	ZZ	SWN30177-1	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>98.25mm (3.868"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.25	3.868	BENZ	N		SWE12618-1 <b>DELETE</b>	8	1.20	0.047	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-S		SR34	SOFT NITRIDED	
<b>98.25mm (3.868"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.25	3.868	NISSAN	N	ZZ	SWN30149-1	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	
98.25 <b>NEW</b>	3.868	NISSAN	N	ZZ	SWN30160-1	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.43mm (3.875"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
98.43	3.875	CHRYSLER	S	ZX	SWC10011-0 (SWL03218-0)	4	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
98.43	3.875	CHRYSLER	S	ZY	SWC10012-0 (SWL03219-0)	6	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>98.43mm (3.875"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
98.43	3.875	CHRYSLER	S	ZY	SWC10014-0 (SWL03242-0)	4	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.15	0.163	NIF-S		SR02	CHROME	
98.43	3.875	CHRYSLER	S		SWC10014-0-6CYL <b>DELETE</b>	6	2.00	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.078	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	

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mm	inch						mm	inch	x	mm	inch					
<b>98.50mm (3.878"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
98.50 <b>NEW</b>	3.878	NISSAN	N	ZZ	SWN30177-2	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>98.50mm (3.878"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.50	3.878	BENZ	N		SWE12618-2 <b>DELETE</b>	8	1.20	0.047	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-S		SR34	SOFT NITRIDED	
<b>98.50mm (3.878"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
98.50	3.878	HI PERFORM	N		XH3878	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
98.50	3.878	HI PERFORM	N		XH3878LG	1	1.20	0.047	x	3.60	0.142	BF		SR10	CHROME	
							1.50	0.059	x	4.20	0.165	T1		CR01	FERROX	
							4.00	0.157	x	3.35	0.132	NIF-S		SR02	CHROME	
<b>98.50mm (3.878"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.50	3.878	NISSAN	S	ZZ	SWN30149-2	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	
98.50 <b>NEW</b>	3.878	NISSAN	N	ZZ	SWN30160-2	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.68mm (3.885"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
98.68	3.885	CHRYSLER	N	ZX	SWC10011-1 (SWL03218-1)	4	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
98.68	3.885	CHRYSLER	N	ZY	SWC10012-1 (SWL03219-1)	6	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>98.68mm (3.885"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
98.68	3.885	CHRYSLER	N	ZY	SWC10014-1 (SWL03242-1)	4	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.15	0.163	NIF-S		SR02	CHROME	
98.68	3.885	CHRYSLER	N		SWC10014-1 6CYL <b>DELETE</b>	6	2.00	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.078	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	

# NPR of America - Piston Rings



S = Stock Item.

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.75mm (3.888"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
98.75 <b>NEW</b>	3.888	NISSAN	N	ZZ	SWN30177-3	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>98.75mm (3.888"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.75	3.888	BENZ	N		SWE12618-3 <b>DELETE</b>	8	1.20	0.047	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-S		SR34	SOFT NITRIDED	
<b>98.75mm (3.888"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
98.75	3.888	NISSAN	N	ZZ	SWN30149-3	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	
98.75 <b>NEW</b>	3.888	NISSAN	N	ZZ	SWN30160-3	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>98.93mm (3.895"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
98.93	3.895	CHRYSLER	S	ZX	SWC10011-2 (SWL03218-2)	4	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
98.93	3.895	CHRYSLER	S	ZY	SWC10012-2 (SWL03219-2)	6	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>98.93mm (3.895"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
98.93	3.895	CHRYSLER	N		SWC10014-2 <b>DELETE</b>	4	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.15	0.163	NIF-S		SR02	CHROME	
98.93	3.895	CHRYSLER	N		SWC10014-2-6CYL <b>DELETE</b>	6	2.00	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.078	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.00mm (3.898"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
99.00	3.898	HI PERFORM	N		21-GRN09900NS	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>99.00mm (3.898"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
99.00 <b>NEW</b>	3.898	NISSAN	N	ZZ	SWN30177-4	8	1.20	0.047	x	3.15	0.124	BF		SR34	GAS NITRIDED	
							1.20	0.047	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-H		SR34	SOFT NITRIDED	
<b>99.00mm (3.898"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
99.00	3.898	BENZ	N		SWE12618-4 <b>DELETE</b>	8	1.20	0.047	x	3.40	0.134	BF-IB		SR35	GAS NITRIDED	
							1.50	0.059	x	4.00	0.157	TUC		CR01	FERROX	
							2.50	0.098	x	2.50	0.098	NIF-S		SR34	SOFT NITRIDED	
<b>99.00mm (3.898"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 2.50mm (0.098")</b>														
99.00	3.898	NISSAN	N	ZZ	SWN30149-4	8	1.50	0.059	x	3.45	0.136	BF		SR10	CHROME	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR02	CHROME	
99.00 <b>NEW</b>	3.898	NISSAN	N	ZZ	SWN30160-4	8	1.50	0.059	x	3.45	0.136	BF		SR35	GAS NITRIDED	
							1.50	0.059	x	4.30	0.169	TUC		CR01	FERROX	
							2.50	0.098	x	2.60	0.102	NIF-S		SR34	SOFT NITRIDED	
<b>99.00mm (3.898"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
99.00	3.898	GMC	S	ZZ	SWG10018-0 (SWL03149-0)	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	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.18mm (3.905"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
99.18	3.905	CHRYSLER	S	ZX	SWC10011-3 (SWL03218-3)	4	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
99.18	3.905	CHRYSLER	S	ZY	SWC10012-3 (SWL03219-3)	6	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>99.18mm (3.905"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
99.18	3.905	CHRYSLER	N	ZY	SWC10014-3 (SWL03242-3)	4	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.15	0.163	NIF-S		SR02	CHROME	
99.18	3.905	CHRYSLER	N		SWC10014-3-6CYL <b>DELETE</b>	6	2.00	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.078	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.19mm (3.905"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
99.19	3.905	HI PERFORM	N		21-GNHD3905	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	

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mm	inch						mm	inch	x	mm	inch					
<b>99.25mm (3.907"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
99.25	3.907	GMC	N	ZZ	SWG10018-1 (SWL03149-1)	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	

# NPR of America - Piston Rings



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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.31mm (3.910"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
99.31	3.910	CHRYSLER	S	ZZ	SWC10006-0 (SWL03132-0)	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	
99.31	3.910	CHRYSLER	S	ZY	SWC10006AM-0 (SWL03132AM-0)	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	
99.31	3.910	CHRYSLER	N		SWC10020-0 <b>DELETE</b>	8	2.00	0.079	x	3.50	0.138	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	
99.31	3.910	CHRYSLER	S	ZX	SWC10020-0 (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>99.31mm (3.910"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
99.31	3.910	CHRYSLER	S	ZZ	SWC10018-0	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	
99.31	3.910	CHRYSLER	S	ZZ	SWC10019-0	8	2.00	0.079	x	4.50	0.177	BF-IB		CR10	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	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.43mm (3.915"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 4.00mm (0.157")</b>														
99.43	3.915	CHRYSLER	S	ZX	SWC10011-4 (SWL03218-4)	4	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
99.43	3.915	CHRYSLER	S	ZY	SWC10012-4 (SWL03219-4)	6	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	
							4.00	0.157	x	3.20	0.126	NIF-S		SR02	CHROME	
<b>99.43mm (3.915"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
99.43	3.915	CHRYSLER	N	ZY	SWC10014-4 (SWL03242-4)	4	2.00	0.079	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.079	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.15	0.163	NIF-S		SR02	CHROME	
99.43	3.915	CHRYSLER	N		SWC10014-4 6CYL <b>DELETE</b>	6	2.00	0.078	x	3.50	0.138	BF		SR35	GAS NITRIDED	
							2.00	0.078	x	4.55	0.179	T1-RC		CR01	FERROX	
							4.76	0.187	x	4.20	0.165	NIF-S		SR02	CHROME	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.50mm (3.917"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
99.50	3.917	HI PERFORM	N		21-GNH09950	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>99.50mm (3.917"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
99.50	3.917	SUBARU	S	ZZ	SWF20068-0	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	
<b>99.50mm (3.917"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
99.50	3.917	SUBARU	S	ZZ	SWF20066-0	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>99.50mm (3.917"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.80mm (0.110")</b>														
99.50	3.917	SUBARU	S	ZZ	SWF20064-0	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>99.50mm (3.917"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
99.50	3.917	GMC	S	ZZ	SWG10018-2 (SWL03149-2)	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	
99.50	3.917	CHRYSLER	S	ZX	SWC10016-0 (SWL03190-0)	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>99.50mm (3.917"):</b>		<b>2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.122")</b>														
99.50	3.917	NISSAN	N	ZZ	SWN30181-0	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	

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DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.56mm (3.920"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
99.56	3.920	CHRYSLER	N	ZZ	SWC10006-1 (SWL03132-1)	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	
99.56	3.920	CHRYSLER	N	ZY	SWC10006AM-1 (SWL03132AM-1)	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	
99.56	3.920	CHRYSLER	N		SWC10020-1 <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	
99.56	3.920	CHRYSLER	N	ZX	SWC10020-1 (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>99.56mm (3.920"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
99.56	3.920	CHRYSLER	N	ZZ	SWC10018-1	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	
99.56	3.920	CHRYSLER	N	ZZ	SWC10019-1	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	



# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.75mm (3.927"):</b>		<b>1.00mm (0.039") x 1.20mm (0.047") x 2.80mm (0.110")</b>														
99.75	3.927	HI PERFORM	N		21-GNH09975	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>99.75mm (3.927"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.00mm (0.079")</b>														
99.75	3.927	SUBARU	N	ZZ	SWF20068-1	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	
<b>99.75mm (3.927"):</b>		<b>1.20mm (0.047") x 1.20mm (0.047") x 2.50mm (0.098")</b>														
99.75	3.927	SUBARU	N	ZZ	SWF20066-1	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>99.75mm (3.927"):</b>		<b>1.20mm (0.047") x 1.50mm (0.059") x 2.80mm (0.110")</b>														
99.75	3.927	SUBARU	N	ZZ	SWF20064-1	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>99.75mm (3.927"):</b>		<b>1.50mm (0.059") x 1.50mm (0.059") x 3.00mm (0.118")</b>														
99.75	3.927	GMC	N	ZZ	SWG10018-3 (SWL03149-3)	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	
99.75	3.927	CHRYSLER	N	ZX	SWC10016-1 (SWL03190-1)	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>99.75mm (3.927"):</b>		<b>2.00mm (0.079") x 1.50mm (0.059") x 4.00mm (0.122")</b>														
99.75	3.927	NISSAN	N	ZZ	SWN30181-1	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	

# NPR of America - Piston Rings



S = Stock Item.

N = Non Stock Item.

DIA		Maker Name	S or N	T Y P	NPR PART NUMBER	C Y L	B			T		RING SHAPE CODE	RING MAETRIAL CODE	RING SURFACE TREATMENT	REMARKS	
mm	inch						mm	inch	x	mm	inch					
<b>99.81mm (3.930"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.00mm (0.157")</b>														
99.81	3.930	CHRYSLER	S	ZZ	SWC10006-2 (SWL03132-2)	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	
99.81	3.930	CHRYSLER	S	ZY	SWC10006AM-2 (SWL03132AM-2)	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	
99.81	3.930	CHRYSLER	N		SWC10020-2 <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	
99.81	3.930	CHRYSLER	S	ZX	SWC10020-2 (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>99.81mm (3.930"):</b>		<b>2.00mm (0.079") x 2.00mm (0.079") x 4.76mm (0.187")</b>														
99.81	3.930	CHRYSLER	N	ZZ	SWC10018-2	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	
99.81	3.930	CHRYSLER	N	ZZ	SWC10019-2	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	