

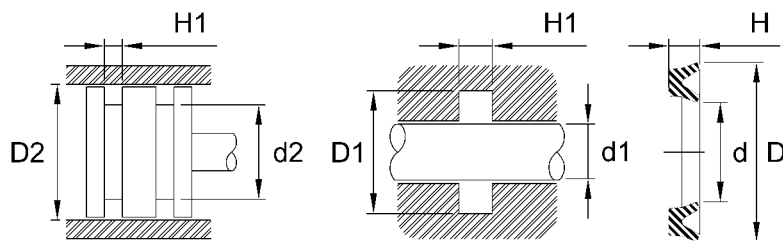
8400 - Rod/Piston Seals

Nitrile NBR 80A

FPM

Nitroxile

EPDM



NBR Temperature: -40/250F [-40/121C]

FPM Temperature: -20/400F [-29/204C]

Nitroxile Temperature: -40/250F [-40/121C]

Pressure: 1250 PSI [86 BAR]

EPDM Temperature: -65/300F [-54/149C]

**INCH SIZE
ROD/PISTON SEALS**

Ref. Number	Nominal Seal Dimensions			Housing Dimensions								
				Rod Diameter/Piston Groove			Gland Diameter/Cylinder Bore			Groove Width		
	d	D	H	DIM.	d1 - Tol.	d2 - Tol.	DIM.	D1 - Tol.	D2 - Tol.	H1	Tol.	
1/16" - Cross Section - 0.062"												
840200125/N	0.125	0.250	0.062	0.125	+ .000 / -.001	+ .000 / -.001	0.250	+ .002 / -.000	+ .002 / -.000	0.093	+ .010 / -.010	
840200187/N	0.187	0.312	0.062	0.187	+ .000 / -.001	+ .000 / -.001	0.312	+ .002 / -.000	+ .002 / -.000	0.093	+ .010 / -.010	
840200250/N	0.250	0.375	0.062	0.250	+ .000 / -.001	+ .000 / -.001	0.375	+ .002 / -.000	+ .002 / -.000	0.093	+ .010 / -.010	
3/32" - Cross Section - 0.093"												
840300187/N	0.187	0.375	0.093	0.187	+ .000 / -.001	+ .000 / -.001	0.375	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300250/N	0.250	0.437	0.093	0.250	+ .000 / -.001	+ .000 / -.001	0.437	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300312/N	0.312	0.500	0.093	0.312	+ .000 / -.001	+ .000 / -.001	0.500	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300375/N	0.375	0.562	0.093	0.375	+ .000 / -.001	+ .000 / -.001	0.562	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300437/N	0.437	0.625	0.093	0.437	+ .000 / -.001	+ .000 / -.001	0.625	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300562/N	0.562	0.750	0.093	0.562	+ .000 / -.001	+ .000 / -.001	0.750	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
840300625/N	0.625	0.812	0.093	0.625	+ .000 / -.001	+ .000 / -.001	0.812	+ .002 / -.000	+ .002 / -.000	0.125	+ .010 / -.010	
1/8" - Cross Section - 0.125"												
840400187/N	0.187	0.437	0.125	0.187	+ .000 / -.001	+ .002 / -.000	0.437	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400250/N	0.250	0.500	0.125	0.250	+ .000 / -.001	+ .002 / -.000	0.500	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400250/V	0.250	0.500	0.125	0.250	+ .000 / -.001	+ .002 / -.000	0.500	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400312/N	0.312	0.562	0.125	0.312	+ .000 / -.001	+ .002 / -.000	0.562	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400375/N	0.375	0.625	0.125	0.375	+ .000 / -.001	+ .002 / -.000	0.625	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400437/N	0.437	0.687	0.125	0.437	+ .000 / -.001	+ .002 / -.000	0.687	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400500/N	0.500	0.750	0.125	0.500	+ .000 / -.001	+ .002 / -.000	0.750	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400500/NX	0.500	0.750	0.125	0.500	+ .000 / -.001	+ .002 / -.000	0.750	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400500/V	0.500	0.750	0.125	0.500	+ .000 / -.001	+ .002 / -.000	0.750	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400562/N	0.562	0.812	0.125	0.562	+ .000 / -.001	+ .002 / -.000	0.812	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400625/E	0.625	0.875	0.125	0.625	+ .000 / -.001	+ .002 / -.000	0.875	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400625/N	0.625	0.875	0.125	0.625	+ .000 / -.001	+ .002 / -.000	0.875	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400625/NX	0.625	0.875	0.125	0.625	+ .000 / -.001	+ .002 / -.000	0.875	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400625/V	0.625	0.875	0.125	0.625	+ .000 / -.001	+ .002 / -.000	0.875	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400687/N	0.687	0.937	0.125	0.687	+ .000 / -.001	+ .002 / -.000	0.937	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400750/E	0.750	1.000	0.125	0.750	+ .000 / -.001	+ .002 / -.000	1.000	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400750/N	0.750	1.000	0.125	0.750	+ .000 / -.001	+ .002 / -.000	1.000	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	

NOTE: MINIMUM LINE ORDER MAY APPLY



8400/N SERIES - NBR 80A, FPM, NITROXILE, EPDM

8400N SERIES - NBR 60A, FPM, NITRORILE, EPDM												
Ref. Number	Nominal Seal Dimensions			Housing Dimensions								
				Rod Diameter/Piston Groove			Gland Diameter/Cylinder Bore			Groove Width		
				Rod	Groove		Gland	Cyl.Bore				
	d	D	H	DIM.	d1 - Tol.	d2 - Tol.	DIM.	D1 - Tol.	D2 - Tol.	H1	Tol.	
1/8" - Cross Section - 0.125"												
840400750/NX	0.750	1.000	0.125	0.750	+ .000 / -.001	+ .002 / -.000	1.000	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400750/V	0.750	1.000	0.125	0.750	+ .000 / -.001	+ .002 / -.000	1.000	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400812/N	0.812	1.062	0.125	0.812	+ .000 / -.001	+ .002 / -.000	1.062	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400875/N	0.875	1.125	0.125	0.875	+ .000 / -.001	+ .002 / -.000	1.125	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840400937/N	0.937	1.187	0.125	0.937	+ .000 / -.001	+ .002 / -.000	1.187	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401000/N	1.000	1.250	0.125	1.000	+ .000 / -.001	+ .002 / -.000	1.250	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401000/V	1.000	1.250	0.125	1.000	+ .000 / -.001	+ .002 / -.000	1.250	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401125/N	1.125	1.375	0.125	1.125	+ .000 / -.001	+ .002 / -.000	1.375	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401250/N	1.250	1.500	0.125	1.250	+ .000 / -.001	+ .002 / -.000	1.500	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401375/N	1.375	1.625	0.125	1.375	+ .000 / -.001	+ .002 / -.000	1.625	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
840401500/N	1.500	1.750	0.125	1.500	+ .000 / -.001	+ .002 / -.000	1.750	+ .002 / -.000	+ .002 / -.000	0.156	+ .010 / -.010	
5/32" - Cross Section - 0.156"												
840500500/N	0.500	0.812	0.156	0.500	+ .000 / -.001	+ .002 / -.000	0.812	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840500687/N	0.687	1.000	0.156	0.687	+ .000 / -.001	+ .002 / -.000	1.000	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840500750/N	0.750	1.062	0.156	0.750	+ .000 / -.001	+ .002 / -.000	1.062	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840500937/N	0.937	1.250	0.156	0.937	+ .000 / -.001	+ .002 / -.000	1.250	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501000/N	1.000	1.312	0.156	1.000	+ .000 / -.001	+ .002 / -.000	1.312	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501000/V	1.000	1.312	0.156	1.000	+ .000 / -.001	+ .002 / -.000	1.312	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501062/N	1.062	1.375	0.156	1.062	+ .000 / -.001	+ .002 / -.000	1.375	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501125/N	1.125	1.437	0.156	1.125	+ .000 / -.001	+ .002 / -.000	1.437	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501187/N	1.187	1.500	0.156	1.187	+ .000 / -.001	+ .002 / -.000	1.500	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501187/V	1.187	1.500	0.156	1.187	+ .000 / -.001	+ .002 / -.000	1.500	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501250/N	1.250	1.562	0.156	1.250	+ .000 / -.001	+ .002 / -.000	1.562	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501250/V	1.250	1.562	0.156	1.250	+ .000 / -.001	+ .002 / -.000	1.562	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501312/N	1.312	1.625	0.156	1.312	+ .000 / -.001	+ .002 / -.000	1.625	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501375/N	1.375	1.687	0.156	1.375	+ .000 / -.001	+ .002 / -.000	1.687	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501375/V	1.375	1.687	0.156	1.375	+ .000 / -.001	+ .002 / -.000	1.687	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501437/N	1.437	1.750	0.156	1.437	+ .000 / -.001	+ .002 / -.000	1.750	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
840501500/N	1.500	1.812	0.156	1.500	+ .000 / -.001	+ .002 / -.000	1.812	+ .002 / -.000	+ .002 / -.000	0.187	+ .010 / -.010	
3/16" - Cross Section - 0.187"												
840600250/N	0.250	0.625	0.187	0.250	+ .000 / -.002	+ .000 / -.002	0.625	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840600625/N	0.625	1.000	0.187	0.625	+ .000 / -.002	+ .000 / -.002	1.000	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840600750/N	0.750	1.125	0.187	0.750	+ .000 / -.002	+ .000 / -.002	1.125	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840600875/N	0.875	1.250	0.187	0.875	+ .000 / -.002	+ .000 / -.002	1.250	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601000/N	1.000	1.375	0.187	1.000	+ .000 / -.002	+ .000 / -.002	1.375	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601250/N	1.250	1.625	0.187	1.250	+ .000 / -.002	+ .000 / -.002	1.625	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601375/N	1.375	1.750	0.187	1.375	+ .000 / -.002	+ .000 / -.002	1.750	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601375/NX	1.375	1.750	0.187	1.375	+ .000 / -.002	+ .000 / -.002	1.750	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601375/V	1.375	1.750	0.187	1.375	+ .000 / -.002	+ .000 / -.002	1.750	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601500/N	1.500	1.875	0.187	1.500	+ .000 / -.002	+ .000 / -.002	1.875	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	

NOTE: MINIMUM LINE ORDER MAY APPLY

8400/N SERIES - NBR 80A, FPM, NITROXILE, EPDM

INCH SIZE
ROD/PISTON SEALS

Ref. Number	Nominal Seal Dimensions			Housing Dimensions								
				Rod Diameter/Piston Groove			Gland Diameter/Cylinder Bore		Groove Width			
	d	D	H	DIM.	d1 - Tol.	d2 - Tol.	DIM.	D1 - Tol.	D2 - Tol.	H1		Tol.
3/16" - Cross Section - 0.187"												
840601625/N	1.625	2.000	0.187	1.625	+ .000 / -.002	+ .000 / -.002	2.000	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601625/V	1.625	2.000	0.187	1.625	+ .000 / -.002	+ .000 / -.002	2.000	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601750/N	1.750	2.125	0.187	1.750	+ .000 / -.002	+ .000 / -.002	2.125	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601750/V	1.750	2.125	0.187	1.750	+ .000 / -.002	+ .000 / -.002	2.125	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601875/N	1.875	2.250	0.187	1.875	+ .000 / -.002	+ .000 / -.002	2.250	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840601875/V	1.875	2.250	0.187	1.875	+ .000 / -.002	+ .000 / -.002	2.250	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602000/N	2.000	2.375	0.187	2.000	+ .000 / -.002	+ .000 / -.002	2.375	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602000/V	2.000	2.375	0.187	2.000	+ .000 / -.002	+ .000 / -.002	2.375	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602125/N	2.125	2.500	0.187	2.125	+ .000 / -.002	+ .000 / -.002	2.500	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602125/V	2.125	2.500	0.187	2.125	+ .000 / -.002	+ .000 / -.002	2.500	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602250/N	2.250	2.625	0.187	2.250	+ .000 / -.002	+ .000 / -.002	2.625	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602375/N	2.375	2.750	0.187	2.375	+ .000 / -.002	+ .000 / -.002	2.750	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602500/N	2.500	2.875	0.187	2.500	+ .000 / -.002	+ .000 / -.002	2.875	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602500/V	2.500	2.875	0.187	2.500	+ .000 / -.002	+ .000 / -.002	2.875	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602625/N	2.625	3.000	0.187	2.625	+ .000 / -.002	+ .000 / -.002	3.000	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602750/N	2.750	3.125	0.187	2.750	+ .000 / -.002	+ .000 / -.002	3.125	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840602875/N	2.875	3.250	0.187	2.875	+ .000 / -.002	+ .000 / -.002	3.250	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840603000/N	3.000	3.375	0.187	3.000	+ .000 / -.002	+ .000 / -.002	3.375	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840603250/N	3.250	3.625	0.187	3.250	+ .000 / -.002	+ .000 / -.002	3.625	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
840603375/N	3.375	3.750	0.187	3.375	+ .000 / -.002	+ .000 / -.002	3.750	+ .002 / -.000	+ .002 / -.000	0.218	+ .010 / -.010	
7/32" - Cross Section - 0.218"												
840701937/N	1.937	2.375	0.218	1.937	+ .000 / -.002	+ .000 / -.002	2.375	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702500/N	2.500	2.937	0.218	2.500	+ .000 / -.002	+ .000 / -.002	2.937	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702500/V	2.500	2.937	0.218	2.500	+ .000 / -.002	+ .000 / -.002	2.937	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702562/N	2.562	3.000	0.218	2.562	+ .000 / -.002	+ .000 / -.002	3.000	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702687/N	2.687	3.125	0.218	2.687	+ .000 / -.002	+ .000 / -.002	3.125	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702750/N	2.750	3.187	0.218	2.750	+ .000 / -.002	+ .000 / -.002	3.187	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702812/N	2.812	3.250	0.218	2.812	+ .000 / -.002	+ .000 / -.002	3.250	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840702812/V	2.812	3.250	0.218	2.812	+ .000 / -.002	+ .000 / -.002	3.250	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840703000/N	3.000	3.437	0.218	3.000	+ .000 / -.002	+ .000 / -.002	3.437	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840703000/V	3.000	3.437	0.218	3.000	+ .000 / -.002	+ .000 / -.002	3.437	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840703062/N	3.062	3.500	0.218	3.062	+ .000 / -.002	+ .000 / -.002	3.500	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
840703312/N	3.312	3.750	0.218	3.312	+ .000 / -.002	+ .000 / -.002	3.750	+ .002 / -.000	+ .002 / -.000	0.250	+ .010 / -.010	
1/4" - Cross Section - 0.250"												
840800937/N	0.937	1.437	0.250	0.937	+ .000 / -.002	+ .000 / -.003	1.437	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840801000/N	1.000	1.500	0.250	1.000	+ .000 / -.002	+ .000 / -.003	1.500	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840801375/N	1.375	1.875	0.250	1.375	+ .000 / -.002	+ .000 / -.003	1.875	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840801750/N	1.750	2.250	0.250	1.750	+ .000 / -.002	+ .000 / -.003	2.250	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840802000/N	2.000	2.500	0.250	2.000	+ .000 / -.002	+ .000 / -.003	2.500	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840802500/N	2.500	3.000	0.250	2.500	+ .000 / -.002	+ .000 / -.003	3.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	

NOTE: MINIMUM LINE ORDER MAY APPLY





8400/N SERIES - NBR 80A, FPM, NITROXILE, EPDM

Ref. Number	Nominal Seal Dimensions			Housing Dimensions								
				Rod Diameter/Piston Groove			Gland Diameter/Cylinder Bore			Groove Width		
	d	D	H	DIM.	d1 - Tol.	d2 - Tol.	DIM.	D1 - Tol.	D2 - Tol.	H1	Tol.	
1/4" - Cross Section - 0.250"												
840802750/N	2.750	3.250	0.250	2.750	+ .000 / -.002	+ .000 / -.003	3.250	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840803375/N	3.375	3.875	0.250	3.375	+ .000 / -.002	+ .000 / -.003	3.875	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840803500/N	3.500	4.000	0.250	3.500	+ .000 / -.002	+ .000 / -.003	4.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840803500/V	3.500	4.000	0.250	3.500	+ .000 / -.002	+ .000 / -.003	4.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840803750/N	3.750	4.250	0.250	3.750	+ .000 / -.002	+ .000 / -.003	4.250	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804000/N	4.000	4.500	0.250	4.000	+ .000 / -.002	+ .000 / -.003	4.500	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804000/V	4.000	4.500	0.250	4.000	+ .000 / -.002	+ .000 / -.003	4.500	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804250/N	4.250	4.750	0.250	4.250	+ .000 / -.002	+ .000 / -.003	4.750	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804500/N	4.500	5.000	0.250	4.500	+ .000 / -.002	+ .000 / -.003	5.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804500/NX	4.500	5.000	0.250	4.500	+ .000 / -.002	+ .000 / -.003	5.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804500/V	4.500	5.000	0.250	4.500	+ .000 / -.002	+ .000 / -.003	5.000	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
840804750/N	4.750	5.250	0.250	4.750	+ .000 / -.002	+ .000 / -.003	5.250	+ .003 / -.000	+ .003 / -.000	0.281	+ .010 / -.010	
9/32" - Cross Section - 0.281"												
840904437/N	4.437	5.000	0.281	4.437	+ .000 / -.002	+ .000 / -.003	5.000	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840904437/V	4.437	5.000	0.281	4.437	+ .000 / -.002	+ .000 / -.003	5.000	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840904562/N	4.562	5.125	0.281	4.562	+ .000 / -.002	+ .000 / -.003	5.125	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840905000/N	5.000	5.562	0.281	5.000	+ .000 / -.002	+ .000 / -.003	5.562	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840905000/V	5.000	5.562	0.281	5.000	+ .000 / -.002	+ .000 / -.003	5.562	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840905437/N	5.437	6.000	0.281	5.437	+ .000 / -.002	+ .000 / -.003	6.000	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840905437/V	5.437	6.000	0.281	5.437	+ .000 / -.002	+ .000 / -.003	6.000	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840905937/N	5.937	6.500	0.281	5.937	+ .000 / -.002	+ .000 / -.003	6.500	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
840906437/N	6.437	7.000	0.281	6.437	+ .000 / -.002	+ .000 / -.003	7.000	+ .000 / -.003	+ .003 / -.000	0.312	+ .010 / -.010	
5/16" - Cross Section - 0.312"												
841002375/N	2.375	3.000	0.312	2.375	+ .000 / -.002	+ .000 / -.004	3.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841002375/NX	2.375	3.000	0.312	2.375	+ .000 / -.002	+ .000 / -.004	3.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841004375/N	4.375	5.000	0.312	4.375	+ .000 / -.002	+ .000 / -.004	5.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841005125/N	5.125	5.750	0.312	5.125	+ .000 / -.002	+ .000 / -.004	5.750	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841005375/N	5.375	6.000	0.312	5.375	+ .000 / -.002	+ .000 / -.004	6.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841005375/V	5.375	6.000	0.312	5.375	+ .000 / -.002	+ .000 / -.004	6.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841005500/N	5.500	6.125	0.312	5.500	+ .000 / -.002	+ .000 / -.004	6.125	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841005500/V	5.500	6.125	0.312	5.500	+ .000 / -.002	+ .000 / -.004	6.125	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841006000/N	6.000	6.625	0.312	6.000	+ .000 / -.002	+ .000 / -.004	6.625	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841006375/N	6.375	7.000	0.312	6.375	+ .000 / -.002	+ .000 / -.004	7.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841006375/V	6.375	7.000	0.312	6.375	+ .000 / -.002	+ .000 / -.004	7.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841006969/N	6.969	7.593	0.312	6.969	+ .000 / -.002	+ .000 / -.004	7.593	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841007000/N	7.000	7.625	0.312	7.000	+ .000 / -.002	+ .000 / -.004	7.625	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841007375/N	7.375	8.000	0.312	7.375	+ .000 / -.002	+ .000 / -.004	8.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841007375/V	7.375	8.000	0.312	7.375	+ .000 / -.002	+ .000 / -.004	8.000	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841008500/N	8.500	9.125	0.312	8.500	+ .000 / -.002	+ .000 / -.004	9.125	+ .004 / -.000	+ .003 / -.000	0.344	+ .010 / -.010	
841109312/N	9.312	10.000	0.343	9.312	+ .000 / -.002	+ .000 / -.005	10.000	+ .004 / -.000	+ .003 / -.000	0.375	+ .010 / -.010	

NOTE: MINIMUM LINE ORDER MAY APPLY

INCH SIZE ROD/PISTON SEALS



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