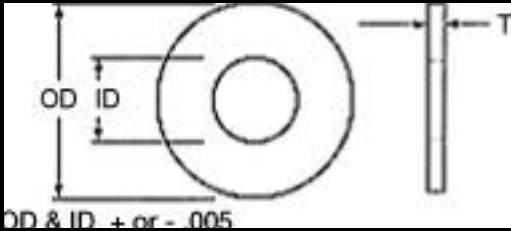


# SUPERIOR

WASHER & GASKET CORP.

Part Number	Material	OD	ID	Free HT	Size	Thickness	
P0-125010NM	=Phenolic	.125	.068		#0	.010	Standard Phenolic
P1-156015NM	=Phenolic	.156	.084		#1	.015	Standard Phenolic
P2-187031NM	=Phenolic	.187	.093		#2	.031	Standard Phenolic
P2-250020NM	=Phenolic	.250	.093		#2	.020	Standard Phenolic
P2-250031NM	=Phenolic	.250	.093		#2	.031	Standard Phenolic
P2-281020NM	=Phenolic	.281	.093		#2	.020	Standard Phenolic
P2-281031NM	=Phenolic	.281	.093		#2	.031	Standard Phenolic
P3-250020NM	=Phenolic	.250	.105		#3	.020	Standard Phenolic
P4-250020NM	=Phenolic	.250	.115		#4	.020	Standard Phenolic
P4-250031NM	=Phenolic	.250	.115		#4	.031	Standard Phenolic
P4-250062NM	=Phenolic	.250	.115		#4	.062	Standard Phenolic
P4-281031NM	=Phenolic	.281	.115		#4	.031	Standard Phenolic
P4-281050NM	=Phenolic	.281	.115		#4	.050	Standard Phenolic
P4-281062NM	=Phenolic	.281	.115		#4	.062	Standard Phenolic
P5-250020NM	=Phenolic	.250	.125		#5	.020	Standard Phenolic
P4-281030NM	=Phenolic	.281	.125		#4	.030	Standard Phenolic
P6-250031NM	=Phenolic	.250	.141		#6	.031	Standard Phenolic
P6-250062NM	=Phenolic	.250	.141		#6	.062	Standard Phenolic
P6-312031NM	=Phenolic	.312	.141		#6	.031	Standard Phenolic
P6-312050NM	=Phenolic	.312	.141		#6	.050	Standard Phenolic
P6-312062NM	=Phenolic	.312	.141		#6	.062	Standard Phenolic
P6-375062NM	=Phenolic	.375	.141		#6	.062	Standard Phenolic
P6-312090NM	=Phenolic	.312	.156		#6	.030	Standard Phenolic
P8-375031NM	=Phenolic	.375	.170		#8	.031	Standard Phenolic
P8-375062NM	=Phenolic	.375	.170		#8	.062	Standard Phenolic
P8-375030NM	=Phenolic	.375	.187		#8	.030	Standard Phenolic
P10-375031NM	=Phenolic	.375	.196		#10	.031	Standard Phenolic
P10-375062NM	=Phenolic	.375	.196		#10	.062	Standard Phenolic
P10-437031NM	=Phenolic	.437	.196		#10	.031	Standard Phenolic
P10-437062NM	=Phenolic	.437	.196		#10	.062	Standard Phenolic



# SUPERIOR

WASHER & GASKET CORP.

Part Number	Material	OD	ID	Free HT	Size	Thickness	
P10-437030NM	=Phenolic	.437	.218		#10	.030	Standard Phenolic
P12-500030NM	=Phenolic	.500	.227		#12	.030	Standard Phenolic
P14-500031NM	=Phenolic	.500	.253		1/4	.031	Standard Phenolic
P14-500062NM	=Phenolic	.500	.253		1/4	.062	Standard Phenolic
P14-500093NM	=Phenolic	.500	.253		1/4	.093	Standard Phenolic
P14-562062NM	=Phenolic	.562	.253		1/4	.062	Standard Phenolic
P14-500030NM	=Phenolic	.500	.281		1/4	.030	Standard Phenolic
P18-500031NM	=Phenolic	.500	.315		5/16	.031	Standard Phenolic
P18-500062NM	=Phenolic	.500	.315		5/16	.062	Standard Phenolic
P18-875062NM	=Phenolic	.875	.343		5/16	.062	Standard Phenolic
P20-750062NM	=Phenolic	.750	.378		3/8	.062	Standard Phenolic
P20-625031NM	=Phenolic	.625	.385		3/8	.031	Standard Phenolic
P20-625062NM	=Phenolic	.625	.385		3/8	.062	Standard Phenolic
P20-100062NM	=Phenolic	1.000	.406		3/8	.062	Standard Phenolic
P22-750031NM	=Phenolic	.750	.443		7/16	.031	Standard Phenolic
P22-750062NM	=Phenolic	.750	.443		7/16	.062	Standard Phenolic
P24-750031NM	=Phenolic	.750	.505		1/2	.031	Standard Phenolic
P24-750062NM	=Phenolic	.750	.505		1/2	.062	Standard Phenolic
P24-875031NM	=Phenolic	.875	.515		1/2	.031	Standard Phenolic
P24-875062NM	=Phenolic	.875	.515		1/2	.062	Standard Phenolic
P24-125062NM	=Phenolic	1.250	.562		1/2	.062	Standard Phenolic
P28-131093NM	=Phenolic	1.312	.656		5/8	.093	Standard Phenolic
P30-146093NM	=Phenolic	1.469	.812		3/4	.093	Standard Phenolic