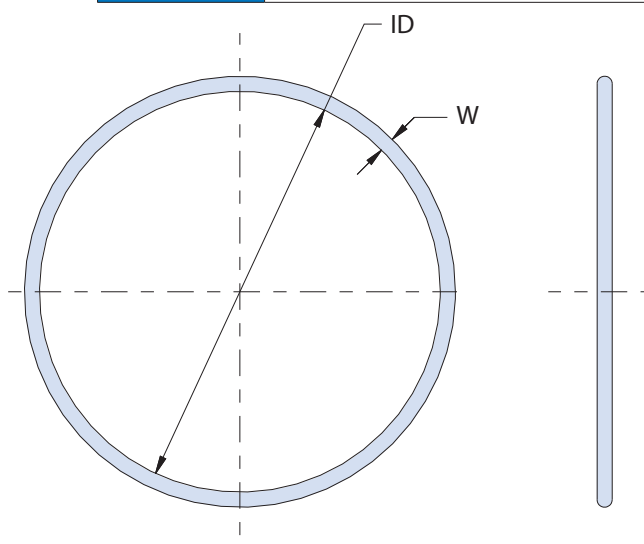


MIL-DTL-38999 Series I Type
239-205 O-ring for jam nut receptacle connectors



How to Order 239-205				
Sample Part Number		239-205	-09	-V
Series	Replacement O-ring			
Dash No.	See Table I			
Material	See Table II			
Series Modifier	2 - Series II D38999 connectors 4 - Series IV D38999 connectors Omit - Series I/III D38999 connectors			



CONTACTS AND TOOLS

Table I: Dimensions					
D38999 SI & SIII	O-Ring ID x W	D38999, SII	O-Ring ID x W	D38999, SIV	O-Ring ID x W
-09	.801 X .070	-8	.989 X .070		
-11	.989 X .070	-10	1.114 X .070	-11	1.114 X .070
-13	1.114 X .070	-12	1.239 X .070	-13	1.239 X .070
-15	1.239 X .070	-14	1.364 X .070	-15	1.364 X .070
-17	1.364 X .070	-16	1.489 X .070	-17	1.489 X .070
-19	1.487 X .103	-18	1.614 X .070	-19	1.614 X .070
-21	1.612 X .103	-20	1.739 X .070	-21	1.739 X .070
-23	1.737 X .103	-22	1.864 X .070	-23	1.864 X .070
-25	1.862 X .103	-24	2.114 X .070	-25	1.989 X .070

Table II: Material	
Sym	Material
B	Butyl
C	Nitrile (Buna-N)
E	EPDM
F	Fluorosilicone
G	CHO-Seal 6435 or equivalent
H	CHO-Seal 1215 or equivalent
N	Neoprene
P	CHO-Seal 1298 or equivalent
R	CHO-Seal 1285 or equivalent
S	Silicone
T	CHO-Seal 6307 or equivalent
V	Viton
W	Viton VX065-75
Z	FFKM perfluoroelastomer (FF580-75)