

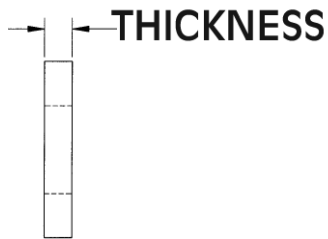
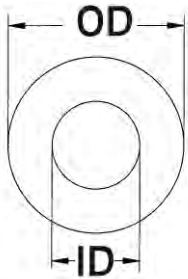
WASHERS, SHOULDER WASHERS & SCREW INSULATORS

SECTION IV

SPECIAL FLAT WASHERS

Molded in **Natural Nylon 6/6**

**New
SIZES**



ITEM NUMBER	DESCRIPTION	OD	ID	THICKNESS
17W10021	W 10021	1.000 (25,40)	.194 (4,93)	.160 (4,06)
17W10022	W 10022	1.024 (26,01)	.563 (14,30)	.220 (5,59)
17W10023	W 10023	1 (25,40)	1/2 (12,70)	1/16 (1,59)
17W10024	W 10024	1.000 (25,40)	.093 (2,36)	.125 (3,18)
17W10025	W 10025	.995 (25,27)	.635 (16,13)	.250 (6,35)
17W10027	W 10027	1.000 (25,40)	.500 (12,70)	.187 (4,75)
17W10028	W 10028	1.000 (25,40)	.509 (12,93)	.125 (3,18)
17W10029	W 10029	1.000 (25,40)	.640 (16,26)	.128 (3,25)
17W10030	W 10030	1.000 (25,40)	.440 (11,18)	.060 (1,52)
17W10031	W 10031	1.024 (26,01)	.642 (16,31)	.060 (1,52)
17W10032	W 10032	1 (25,40)	.510 (12,95)	1/16 (1,57)
17W10033	W 10033	1.000 (25,40)	.625 (15,88)	.032 (0,81)
17W10034	W 10034	1.002 (25,45)	.503 (12,77)	.150 (3,81)
17W10035	W 10035	1.000 (25,40)	.675 (17,14)	.200 (5,08)
17W10041	W 10041	1.000 (25,40)	.264 (6,71)	.070 (1,78)
17W10042	W 10042	.750 (19,05)	.515 (13,08)	.250 (6,35)
17W10043	W 10043	1.000 (25,40)	.265 (6,73)	.262 (6,65)
17W10044	W 10044	1.000 (25,40)	.636 (16,15)	.094 (2,38)
17W10045	W 10045	1.000 (25,40)	.391 (9,93)	.150 (3,81)
17W10060	W 10060	1.006 (25,52)	.189 (4,80)	.064 (1,63)
17W10100	W 10100	1.010 (25,65)	.410 (10,41)	.100 (2,54)
17W10311	W 10311	1.031 (26,19)	.844 (21,44)	.040 (1,02)
17W10570	W 10570	1.057 (26,85)	.812 (20,62)	.125 (3,18)
17W10571	W 10571	1 (25,40)	.844 (21,44)	.125 (3,18)
17W10619	W 10619	1.062 (26,97)	.680 (17,27)	.150 (3,81)
17W10620	W 10620	1.060 (26,92)	.740 (18,80)	.10 (2,54)
17W10622	W 10622	1.062 (26,97)	.740 (18,80)	.225 (5,72)
17W10623	W 10623	1.107 (28,12)	.855 (21,72)	.058 (1,47)
17W10624	W 10624	1.062 (26,97)	.531 (13,49)	.062 (1,57)
17W10625	W 10625	1.055 (26,80)	.406 (10,31)	1/4 (6,35)
17W10626	W 10626	1.102 (28,00)	.728 (18,49)	.039 (0,99)
17W10627	W 10627	1.135 (28,83)	1.022 (25,96)	.500 (12,70)
17W10628	W 10628	1.102 (27,99)	.625 (15,83)	.118 (2,99)
17W11000	W 11000	1.128 (28,65)	.605 (15,37)	.239 (6,07)
17W11001	W 11001	1.181 (30,00)	.413 (10,49)	.098 (2,49)
17W11002	W 11002	1.117 (28,37)	.875 (22,23)	.195 (4,95)
17W11004	W 11004	1.125 (28,57)	.156 (3,96)	.250 (6,35)
17W11005	W 11005	1.181 (30,00)	.827 (21,01)	.157 (3,99)
17W11006	W 11006	1.181 (29,99)	.535 (13,58)	.083 (2,10)
17W11140	W 11140	1.114 (28,30)	.840 (21,34)	.127 (3,23)
17W11202	W 11202	1.120 (28,45)	.390 (9,91)	.125 (3,18)
17W11203	W 11203	1.120 (28,45)	.503 (12,78)	.033 (0,84)
17W11204	W 11204	1.120 (28,45)	.635 (16,13)	.140 (3,56)
17W11210	W 11210	1-1/8 (28,58)	.320 (8,13)	.062 (1,57)
17W11211	W 11211	1.121 (28,47)	.316 (8,03)	.034 (0,86)
17W11212	W 11212	1.13 (28,70)	.63 (16,00)	1/16 (1,59)
17W11251	W 11251	1.120 (28,45)	.540 (13,72)	.125 (3,18)
17W11252	W 11252	1.102 (27,99)	.592 (15,04)	.098 (2,50)
17W11256	W 11256	1.125 (28,58)	.889 (22,58)	.060 (1,52)
17W11257	W 11257	1.125 (28,58)	.500 (12,70)	.062 (1,57)
17W11258	W 11258	1.125 (28,58)	.763 (19,38)	.125 (3,18)
17W11259	W 11259	1.125 (28,58)	.920 (23,37)	.126 (3,20)
17W11320	W 11320	1.132 (28,75)	.942 (23,93)	.130 (3,30)
17W11720	W 11720	1.17 (29,72)	.377 (9,58)	.125 (3,18)
17W11750	W 11750	1.175 (29,85)	.310 (7,87)	.125 (3,18)

