

WASHERS, SHOULDER WASHERS & SCREW INSULATORS

SECTION IV

SPECIAL FLAT WASHERS

Molded in **Natural Nylon 6/6**

ITEM NUMBER	DESCRIPTION	OD	ID	THICKNESS
17W07301	W 7301	.720 (18,29)	.390 (9,91)	.300 (7,62)
17W07302	W 7302	.731 (18,57)	.266 (6,76)	.118 (3,00)
17W07381	W 7381	.740 (18,80)	.220 (5,59)	.120 (3,05)
17W07382	W 7382	.738 (18,75)	.522 (13,26)	.120 (3,05)
17W07401	W 7401	.740 (18,80)	.340 (8,64)	.062 (1,57)
17W07402	W 7402	.750 (19,05)	.375 (9,53)	.062 (1,57)
17W07403	W 7403	.748 (19,00)	.395 (10,03)	.093 (2,36)
17W07404	W 7404	.750 (19,05)	.440 (11,18)	.093 (2,36)
17W07405	W 7405	.750 (19,05)	.385 (9,78)	.045 (1,14)
17W07406	W 7406	.740 (18,80)	.516 (13,11)	.125 (3,18)
17W07407	W 7407	.750 (19,05)	.375 (9,53)	.250 (6,35)
17W07408	W 7408	.750 (19,05)	.330 (8,38)	.062 (1,57)
17W07409	W 7409	.754 (19,15)	.394 (10,01)	.255 (6,48)
17W07420	W 7420	.742 (18,85)	.498 (12,65)	.119 (3,02)
17W07450	W 7450	.745 (18,92)	.570 (14,48)	.031 (0,79)
17W07480	W 7480	.748 (19,00)	.403 (10,24)	.059 (1,50)
17W07491	W 7491	.750 (19,05)	.191 (4,85)	.100 (2,54)
17W07492	W 7492	.996 (25,30)	.201 (5,11)	.200 (5,08)
17W07493	W 7493	.738 (18,75)	.220 (5,59)	.160 (4,06)
17W07494	W 7494	.750 (19,05)	.257 (6,53)	.030 (0,76)
17W07495	W 7495	.748 (19,00)	.203 (5,16)	.200 (5,08)
17W07496	W 7496	1.000 (25,40)	.215 (5,46)	.062 (1,57)
17W07500	W 7500	.750 (19,05)	.261 (6,63)	.095 (2,41)
17W07501	W 7501	.750 (19,05)	.187 (4,75)	.156 (3,96)
17W07502	W 7502	.735 (18,67)	.360 (9,14)	.160 (4,06)
17W07503	W 7503	.750 (19,05)	.323 (8,20)	.125 (3,18)
17W07504	W 7504	.738 (18,75)	.382 (9,70)	.160 (4,06)
17W07505	W 7505	.740 (18,79)	.531 (13,49)	.187 (4,75)
17W07506	W 7506	.750 (19,05)	.390 (9,91)	.062 (1,57)
17W07507	W 7507	.750 (19,05)	.352 (8,94)	.031 (0,79)
17W07508	W 7508	.750 (19,05)	.390 (9,91)	.050 (1,27)
17W07509	W 7509	.750 (19,05)	.390 (9,91)	.140 (3,56)
17W07510	W 7510	.750 (19,05)	.530 (13,46)	.230 (5,84)
17W07511	W 7511	.750 (19,05)	.625 (15,88)	.170 (4,32)
17W07512	W 7512	.750 (19,05)	.385 (9,78)	.200 (5,08)
17W07513	W 7513	.750 (19,05)	.317 (8,05)	.062 (1,57)
17W07514	W 7514	.750 (19,05)	.193 (4,90)	.040 (1,02)
17W07516	W 7516	.750 (19,05)	.382 (9,70)	.066 (1,68)
17W07517	W 7517	.750 (19,05)	.406 (10,31)	.032 (0,81)
17W07518	W 7518	.745 (18,92)	.443 (11,25)	.095 (2,41)
17W07519	W 7519	.750 (19,05)	.218 (5,54)	.187 (4,75)
17W07520	W 7520	.745 (18,92)	.260 (6,60)	.066 (1,68)
17W07521	W 7521	.750 (19,05)	.320 (8,13)	.250 (6,35)
17W07522	W 7522	.750 (19,05)	.406 (10,31)	.060 (1,52)
17W07523	W 7523	.745 (18,92)	.260 (6,60)	.125 (3,18)
17W07524	W 7524	.743 (18,87)	.516 (13,11)	.093 (2,36)
17W07525	W 7525	.750 (19,05)	.406 (10,31)	.200 (5,08)
17W07527	W 7527	.750 (19,05)	.375 (9,53)	.125 (3,18)
17W07528	W 7528	.750 (19,05)	.385 (9,78)	.025 (0,63)
17W07529	W 7529	.75 (19,05)	.31 (7,87)	.375 (9,53)
17W07530	W 7530	.750 (19,05)	.257 (6,53)	.062 (1,57)
17W07531	W 7531	.755 (19,18)	.558 (14,17)	.030 (0,76)
17W07532	W 7532	.750 (19,05)	.150 (3,81)	.055 (1,40)
17W07533	W 7533	.750 (19,05)	.47 (11,94)	.200 (5,08)
17W07534	W 7534	.685 (17,40)	.473 (12,01)	.190 (4,83)
17W07535	W 7535	.75 (19,05)	.30 (7,62)	.125 (3,17)
17W07536	W 7536	.754 (19,15)	.389 (9,88)	.075 (1,91)

