

SPECIAL PURPOSE WASHERS

A true high performance washer from ARP, available in a variety of sizes and thickness, and with or without I.D. (inside diameter) chamfers. All are constructed from premium chrome moly and are parallel-ground, hardened, and finished in black oxide. Our 3/8" I.D. washers, for example, come in four different sizes (O.D.) and different thicknesses. Special connecting rod washers are available, as are some of the more popular metric sizes. All of the washers are available individually, with most of them also offered in handy 2-piece and 10-piece packages. Build up an inventory of these premium quality washers so you won't get caught short when the need arises.



Application	Inside Dia.	Outside Dia.	Thickness	1 PC. Bulk	2 PC. Pack	10 PC. Pack
PREMIUM CHROME MOLY, BLACK OXIDE						
Washer, no chamfer	3/8	5/8	.120"	200-8504	200-8544	200-8554
Washer, with chamfer	3/8	5/8	.062"	200-8505	200-8675	200-8685
Washer, no chamfer	3/8	.675	.120"	200-8506	200-8546	200-8556
Washer, no chamfer	3/8	3/4	.120"	200-8507	200-8677	200-8687
Washer, with chamfer	3/8	3/4	.120"	200-8517	200-8547	200-8557
Washer, no chamfer, radiused O.D.	3/8	7/8	.150"	200-8508	200-8678	200-8688
Washer, no chamfer	5/16	.550	.120"	200-8593	200-8578	200-8584
Washer, with chamfer	5/16	.550	.120"	200-8594	200-8579	200-8585
Washer, no chamfer	5/16	.675	.120"	200-8595	200-8580	200-8586
Washer, with chamfer	5/16	.675	.120"	200-8575	200-8581	200-8587
Washer, no chamfer	5/16	13/16	.120"	200-8576	200-8582	200-8588
Washer, with chamfer	5/16	13/16	.120"	200-8577	200-8583	200-8589
Washer, with chamfer	7/16	13/16	.120"	200-8509	200-8529	200-8539
Washer, no chamfer	7/16	13/16	.120"	200-8510	200-8520	200-8530
Connecting rod washer, with chamfer	7/16	.675	.062"	200-8501	200-8671	200-8681
Connecting rod washer, with chamfer	7/16	3/4	.073"	200-8502	200-8672	200-8682
Washer, no chamfer	7/16	3/4	.120"	200-8511	200-8521	200-8531
Washer, with chamfer	7/16	3/4	.120"	200-8518	200-8548	200-8558
Washer, with chamfer	7/16	7/8	.120"	200-8512	200-8522	200-8532
Washer, no chamfer	.471	1.300	.120"	200-8429	200-8439	200-8449
Washer, with chamfer	1/2	7/8	.120"	200-8513	200-8523	200-8533
Washer, no chamfer	1/2	7/8	.120"	200-8514	200-8524	200-8534
Washer, no chamfer	9/16	1	.120"	200-8515	200-8525	200-8535
Washer, no chamfer	6mm	.990	.065"	200-8676	200-8686	200-8696
Washer, no chamfer	8mm	.575	.062"	200-8641	200-8642	200-8643
Washer, no chamfer	10mm	3/4	.120"	200-8519	200-8679	200-8689
Washer, no chamfer	10mm	.850	.120"	200-8590	200-8591	200-8592
Washer, no chamfer	12mm	3/4	.120"	200-8516	200-8526	200-8536
Washer, no chamfer	12mm	7/8	.120"	200-8500	200-8527	200-8537
STAINLESS STEEL						
Washer, with chamfer	5/16	.625	.120"	400-8530	400-8540	400-8550
Washer, no chamfer	3/8	.720	.120"	400-8501	400-8504	400-8508
Washer, with chamfer	3/8	.750	.120"	400-8507	400-8527	400-8537
Washer, with chamfer	7/16	13/16	.120"	400-8509	400-8529	400-8539
Washer, with chamfer	10mm	.630	.075"	400-8503	400-8523	400-8533
Washer, with chamfer	10mm	.750	.120"	400-8519	400-8520	400-8521
Washer, no chamfer	10mm	.750	.120"	400-8524	400-8534	400-8544
Washer, with chamfer	10mm	.865	.160"	400-8502	400-8522	400-8532

Red part numbers indicate new items

GENERAL PURPOSE WASHERS

Note: Do not use on cylinder heads, mains, or rods!



Quality washer for many applications, such as attaching accessories, chassis components, etc. They are not of the hardness required for use on cylinder heads, mains and connecting rods. Available in black oxide and stainless steel. Stainless demonstrates excellent corrosion resistance. Washers have over-sized I.D. (inside diameter) to clear most under-bolt head radii. Available for 1/4, 5/16, 3/8, 7/16, 1/2" and 10mm shank bolts and studs.

Inside Dia.	Outside Dia.	Thickness	Black Oxide	Stainless	Cad Plated
1/4	1/2	.063"	200-8401	200-8414	200-8416
1/4	9/16	.063"	200-8408	200-8409	
5/16	9/16	.063"	200-8402	200-8403	200-8417
5/16	5/8	.063"	200-8410	200-8411	
3/8	5/8	.063"	200-8404	200-8405	200-8418
3/8	11/16	.075"	200-8412	200-8413	
7/16	3/4	.063"	200-8406	200-8415	200-8419
1/2	7/8	.063"			200-8407
10mm	3/4	.072"	200-8421	200-8422	

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