

Flat Washers

NAS620

- Carbon Steel
- Cadmium



Part No.	Mil-Spec Number	Bolt Size	Inner Diameter	Outer Diameter	Thickness	Finish	Material
9900300	NAS620-0	#0	0.063"	0.099"	0.016"	Cadmium	Steel
9900301	NAS620-2	#2	0.089"	0.149"	0.016"	Cadmium	Steel
9900302	NAS620-3L	#3	0.102"	0.180"	0.016"	Cadmium	Steel
9900303	NAS620-3	#3	0.102"	0.180"	0.032"	Cadmium	Steel
9900304	NAS620-4L	#4	0.115"	0.209"	0.016"	Cadmium	Steel
9900305	NAS620-4	#4	0.115"	0.209"	0.032"	Cadmium	Steel
9900306	NAS620-5L	#5	0.128"	0.238"	0.016"	Cadmium	Steel
9900307	NAS620-5	#5	0.128"	0.238"	0.032"	Cadmium	Steel
9900308	NAS620-6L	#6	0.143"	0.267"	0.016"	Cadmium	Steel
9900309	NAS620-6	#6	0.143"	0.267"	0.032"	Cadmium	Steel
9900310	NAS620-8L	#8	0.169"	0.304"	0.016"	Cadmium	Steel
9900311	NAS620-8	#8	0.169"	0.304"	0.032"	Cadmium	Steel
9900312	NAS620-10L	#10	0.195"	0.354"	0.032"	Cadmium	Steel
9900313	NAS620-10	#10	0.195"	0.354"	0.063"	Cadmium	Steel
9900314	NAS620-416L	0.2500"	0.255"	0.468"	0.032"	Cadmium	Steel

NAS620C

- Corrosion Resistant
- Passivated



Part No.	Mil-Spec Number	Bolt Size	Inner Diameter	Outer Diameter	Thickness	Finish	Material
9900325	NAS620-C0	#0	0.063"	0.099"	0.016"	Passivated	CRES Steel
9900326	NAS620C2	#2	0.089"	0.149"	0.016"	Passivated	CRES Steel
9900327	NAS620C3L	#3	0.102"	0.180"	0.016"	Passivated	CRES Steel
9900328	NAS620C3	#3	0.102"	0.180"	0.032"	Passivated	CRES Steel
9900329	NAS620C4L	#4	0.115"	0.209"	0.016"	Passivated	CRES Steel
9900330	NAS620C4	#4	0.115"	0.209"	0.032"	Passivated	CRES Steel
9900331	NAS620C5L	#5	0.128"	0.238"	0.016"	Passivated	CRES Steel
9900332	NAS620C5	#5	0.128"	0.238"	0.032"	Passivated	CRES Steel
9900333	NAS620C6L	#6	0.143"	0.267"	0.016"	Passivated	CRES Steel
9900334	NAS620C6	#6	0.143"	0.267"	0.032"	Passivated	CRES Steel
9900335	NAS620C8L	#8	0.169"	0.304"	0.016"	Passivated	CRES Steel
9900336	NAS620C8	#8	0.169"	0.304"	0.032"	Passivated	CRES Steel
9900337	NAS620C10L	#10	0.195"	0.354"	0.032"	Passivated	CRES Steel
9900339	NAS620C416L	0.2500"	0.255"	0.468"	0.032"	Passivated	CRES Steel
9900340	NAS620C416	0.2500"	0.255"	0.468"	0.063"	Passivated	CRES Steel
9902440	NAS620C-616	0.3750"	0.378"	0.677"	0.063"	Passivated	CRES Steel
9902441	NAS620C-616L	0.3750"	0.378"	0.677"	0.032"	Passivated	CRES Steel

MS27183

- Carbon Steel
- Cadmium Plated



Part No.	Mil-Spec Number	Inner Diameter	Outer Diameter	Thickness	Finish	Material
9900052	MS27183-1	0.078"	0.188"	0.020"	Cadmium	Steel
9900053	MS27183-2	0.094"	0.250"	0.020"	Cadmium	Steel
9900054	MS27183-3	0.125"	0.250"	0.022"	Cadmium	Steel
9900055	MS27183-4	0.125"	0.312"	0.032"	Cadmium	Steel
9900056	MS27183-5	0.156"	0.312"	0.035"	Cadmium	Steel
9900057	MS27183-43	0.156"	0.250"	0.016"	Cadmium	Steel
9900058	MS27183-6	0.156"	0.375"	0.049"	Cadmium	Steel
9900059	MS27183-7	0.188"	0.375"	0.049"	Cadmium	Steel
9900060	MS27183-41	0.188"	0.438"	0.049"	Cadmium	Steel
9900061	MS27183-8	0.219"	0.438"	0.049"	Cadmium	Steel
9900062	MS27183-42	0.219"	0.500"	0.049"	Cadmium	Steel
9900063	MS27183-44	0.125"	0.375"	0.032"	Cadmium	Steel
9900064	MS27183-45	0.141"	0.281"	0.032"	Cadmium	Steel
9900065	MS27183-46	0.188"	0.500"	0.065"	Cadmium	Steel
9900066	MS27183-47	0.219"	0.365"	0.032"	Cadmium	Steel
9900067	MS27183-48	0.250"	0.938"	0.065"	Cadmium	Steel
9900068	MS27183-49	0.250"	0.562"	0.032"	Cadmium	Steel
9900069	MS27183-50	0.250"	0.625"	0.032"	Cadmium	Steel
9900070	MS27183-9	0.250"	0.562"	0.065"	Cadmium	Steel
9900071	MS27183-10	0.281"	0.625"	0.065"	Cadmium	Steel
9900072	MS27183-51	0.250"	1.000"	0.065"	Cadmium	Steel
9900073	MS27183-52	0.281"	0.734"	0.065"	Cadmium	Steel
9900074	MS27183-11	0.312"	0.734"	0.065"	Cadmium	Steel
9900075	MS27183-12	0.344"	0.688"	0.065"	Cadmium	Steel
9900076	MS27183-13	0.375"	0.875"	0.083"	Cadmium	Steel
9900077	MS27183-53	0.312"	0.875"	0.065"	Cadmium	Steel
9900078	MS27183-54	0.312"	0.500"	0.035"	Cadmium	Steel
9900079	MS27183-55	0.375"	0.734"	0.083"	Cadmium	Steel

Part No.	Mil-Spec Number	Inner Diameter	Outer Diameter	Thickness	Finish	Material
9900080	MS27183-56	0.375"	0.625"	0.035"	Cadmium	Steel
9900081	MS27183-57	0.406"	0.875"	0.063"	Cadmium	Steel
9900082	MS27183-58	0.412"	0.625"	0.032"	Cadmium	Steel
9900083	MS27183-14	0.406"	0.812"	0.035"	Cadmium	Steel
9900084	MS27183-15	0.438"	1.000"	0.083"	Cadmium	Steel
9900085	MS27183-59	0.438"	1.365"	0.083"	Cadmium	Steel
9900086	MS27183-60	0.438"	0.845"	0.065"	Cadmium	Steel
9900087	MS27183-61	0.438"	1.625"	0.065"	Cadmium	Steel
9900088	MS27183-62	0.469"	0.734"	0.065"	Cadmium	Steel
9900089	MS27183-16	0.469"	0.922"	0.065"	Cadmium	Steel
9900090	MS27183-17	0.500"	1.250"	0.083"	Cadmium	Steel
9900091	MS27183-18	0.531"	1.062"	0.095"	Cadmium	Steel
9900092	MS27183-19	0.562"	1.375"	0.109"	Cadmium	Steel
9900093	MS27183-20	0.594"	1.156"	0.095"	Cadmium	Steel
9900094	MS27183-63	0.656"	2.125"	0.095"	Cadmium	Steel
9900095	MS27183-21	0.656"	1.312"	0.095"	Cadmium	Steel
9900096	MS27183-22	0.688"	1.750"	0.134"	Cadmium	Steel
9900097	MS27183-23	0.812"	1.469"	0.134"	Cadmium	Steel
9900098	MS27183-24	0.812"	2.000"	0.148"	Cadmium	Steel
9900099	MS27183-25	0.938"	1.750"	0.134"	Cadmium	Steel
9900100	MS27183-26	0.938"	2.250"	0.165"	Cadmium	Steel
9900101	MS27183-27	1.062"	2.000"	0.134"	Cadmium	Steel
9900102	MS27183-28	1.062"	2.500"	0.165"	Cadmium	Steel
9900103	MS27183-29	1.250"	2.750"	0.165"	Cadmium	Steel
9900104	MS27183-30	1.375"	3.000"	0.165"	Cadmium	Steel
9900105	MS27183-31	1.500"	3.250"	0.180"	Cadmium	Steel
9900106	MS27183-32	1.625"	3.500"	0.180"	Cadmium	Steel

Lock Washers

MS35338

Lock Washer

- Helical, Regular Medium Series
- Carbon Steel Grade 1060-1080 - per
- ASTM A29
- NOTE: Parts may be Cadmium or
- Zinc plated at the discretion of mfg.



Part No.	Mil-Spec Number	Bolt Size	Inner Diameter	Finish	Material
9900371	MS35338-135	#4	0.120"	Black Oxide	CRES Steel
9900372	MS35338-136	#6	0.148"	Black Oxide	CRES Steel
9900373	MS35338-137	#8	0.174"	Black Oxide	CRES Steel
9900374	MS35338-138	#10	0.200"	Black Oxide	CRES Steel
9900375	MS35338-139	0.2500"	0.260"	Black Oxide	CRES Steel
9900376	MS35338-140	0.3120"	0.322"	Black Oxide	CRES Steel
9900416	MS35338-39	#2	0.094"	Cadmium / Zinc	Steel
9900417	MS35338-40	#4	0.120"	Cadmium / Zinc	Steel
9900418	MS35338-41	#6	0.148"	Cadmium / Zinc	Steel
9900419	MS35338-42	#8	0.174"	Cadmium / Zinc	Steel
9900420	MS35338-43	#10	0.200"	Cadmium / Zinc	Steel
9900421	MS35338-44	0.2500"	0.260"	Cadmium / Zinc	Steel
9900422	MS35338-45	0.3125"	0.322"	Cadmium / Zinc	Steel
9900423	MS35338-46	0.3875"	0.385"	Cadmium / Zinc	Steel
9900424	MS35338-47	0.4375"	0.450"	Cadmium / Zinc	Steel
9900425	MS35338-48	0.5000"	0.512"	Cadmium / Zinc	Steel
9900426	MS35338-49	0.5625"	0.574"	Cadmium / Zinc	Steel
9900427	MS35338-50	0.6250"	0.641"	Cadmium / Zinc	Steel
9900428	MS35338-51	0.7500"	0.766"	Cadmium / Zinc	Steel
9900429	MS35338-52	0.8750"	0.894"	Cadmium / Zinc	Steel
9900430	MS35338-53	1.0000"	1.024"	Cadmium / Zinc	Steel
9900431	MS35338-54	1.1250"	1.153"	Cadmium / Zinc	Steel
9900432	MS35338-55	1.2500"	1.280"	Cadmium / Zinc	Steel
9900433	MS35338-56	1.3750"	1.408"	Cadmium / Zinc	Steel
9900434	MS35338-57	1.5000"	1.534"	Cadmium / Zinc	Steel

FASTENAL
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