

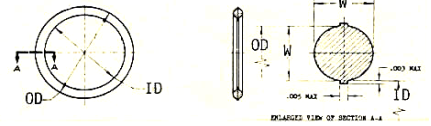
MS28775 Supercedes AN6227 (O'Ring Packing) and AN6230

(O'Ring Gasket) for Hydraulic Oils (MIL-H-5606B).

TYPE II SYSTEMS @-65 to 275 F.

MS29513- O'Ring Packing for Jet Fuels @-65 TO 275 F.

All AN-MS-NAS Mil-Spec O'Rings are available with manufacturer certification



1/16" WIDTH				3/32" WIDTH			1/8" WIDTH			3/16" WIDTH		
ID	AN6227	MS28775 MS29513	OD	AN6227	MS28775 MS29513	OD	AN6230	MS28775 MS29513	OD	AN6227	MS28775 MS29513	OD
1/16		-003	3/16		-102	1/4						
5/64		-004	13/64									
3/32		-005	7/32		-103	9/32						
1/8	B1	-006	1/4		-104	5/16						
5/32	B2	-007	9/32		-105	11/32						
3/16	B3	-008	5/16		-106	3/8		-201	7/16			
7/32	B4	-009	11/32		-107	13/32						
1/4	B5	-010	3/8		-108	7/16		-202	1/2			
5/16	B6	-011	7/16		-109	1/2		-203	9/16			
3/8	B7	-012	1/2	B8	-110	9/16		-204	5/8			
7/16		-013	9/16	B9	-111	5/8		-205	11/16		-309	13/16
1/2		-014	5/8	B10	-112	11/16		-206	3/4		-310	7/8
9/16		-015	11/16	B11	-113	3/4		-207	13/16		-311	15/16
5/8		-016	3/4	B12	-114	13/16		-208	7/8		-312	1
11/16		-017	13/16	B13	-115	7/8	6227	-209	15/16		-313	1-1/16
3/4		-018	7/8	B14	-116	15/16	B15	-210	1		-314	1-1/8
13/16		-019	15/16		-117	1	B16	-211	1-1/16		-315	1-3/16
7/8		-020	1		-118	1-1/16	B17	-212	1-1/8		-316	1-1/4
15/16		-021	1-1/16		-119	1-1/8	B18	-213	1-3/16		-317	1-5/16
1		-022	1-1/8		-120	1-3/16	B19	-214	1-1/4		-318	1-3/8
1-1/16		-023	1-3/16		-121	1-1/4	B20	-215	1-5/16		-319	1-7/16
1-1/8		-024	1-1/4		-122	1-5/16	B21	-216	1-3/8		-320	1-1/2
1-3/16		-025	1-5/16		-123	1-3/8	B22	-217	1-7/16		-321	1-9/16
1-1/4		-026	1-3/8		-124	1-7/16	B23	-218	1-1/2		-322	1-5/8
1-5/16		-027	1-7/16		-125	1-1/2	B24	-219	1-9/16		-323	1-11/16
1-3/8		-028	1-1/2		-126	1-9/16	B25	-220	1-5/8		-324	1-3/4
1-7/16					-127	1-5/8	B26	-221	1-11/16			
1-1/2		-029	1-5/8		-128	1-11/16	B27	-222	1-3/4	B28	-325	1-7/8
1-9/16					-129	1-3/4	6230					
1-5/8		-30	1-3/4		-130	1-13/16	B1	-223	1-7/8	B29	-326	2
1-11/16					-131	1-7/8						
1-3/4		-31	1-7/8		-132	1-15/16	B2	-224	2	B30	-327	2-1/8
1-13/16					-133	2						
1-7/8		-32	2		-134	2-1/16	B3	-225	2-1/8	B31	-328	2-1/4
1-15/16					-135	2-1/8						
2		-33	2-1/8		-136	2-3/16	B4	-226	2-1/4	B32	-329	2-3/8
2-1/16					-137	2-1/4						
2-1/8		-34	2-1/4		-138	2-5/16	B5	-227	2-3/8	B33	-330	2-1/2
2-3/16					-139	2-3/8						
2-1/4		-35	2-3/8		-140	2-7/16	B6	-228	2-1/2	B34	-331	2-5/8
2-5/16					-141	2-1/2						
2-3/8		-36	2-3/4		-142	2-9/16	B7	-229	2-5/8	B35	-332	2-3/4
2-7/16					-143	2-5/8						
2-1/2		-37	2-5/8		-144	2-11/16	B8	-230	2-3/4	B36	-333	2-7/8
2-9/16					-145	2-3/4						
2-5/8		-38	2-3/4		-146	2-13/16	B9	-231	2-7/8	B37	-334	3
2-11/16					-147	2-7/8						
2-3/4		-39	2-7/8		-148	2-15/16	B10	-232	3	B38	-335	3-18
2-13/16					-149	3						
2-7/8		-40	3		-150	3-1/16	B11	-233	3-1/8	B39	-336	3-1/4
3					-151	3-3/16	B12	-234	3-1/4	B40	-337	3-3/8
Continue to:		-50	5-3/8		-178	9-15/16		-284	18-1/4		-395	26-3/8

* Sizes (-029 thru -050), (-102 thru -178),(-201 thru -209),(-248 thru -270), (-271 thru -284), (-309 thru -324, (-350 thru -365), (-36 thru -395), and (-461 thru -465), do not have installation control per MIL -G-5514 and are not recommended for use in hydraulic systems. These sizes are only recommended for use in low pressure static or face seal application. O'Ring sizes (-013 thru -028), (-117 thru -14 and (-223 thru -247) are intended only for use as static seal and are not to be used in applications involving reciprocating or rotary involvements.