

Standard AS-568* Size O-Rings

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*Note: The current revision of the Standard is "C" but it changes periodically.

AS-568* NO.	NOMINAL REFERENCE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-001	1/32	3/32	1/32	.029 ±.004	.040 ±.003
-001 1/2	1/16	1/8	1/32	.070 ±.004	.040 ±.003
-002	3/64	9/64	3/64	.042 ±.004	.050 ±.003
-003	1/16	3/16	1/16	.056 ±.004	.060 ±.003
-004	5/64	13/64	1/16	.070 ±.005	.070 ±.003
-005	3/32	7/32	1/16	.101 ±.005	.070 ±.003
-006	1/8	1/4	1/16	.114 ±.005	.070 ±.003
-007	5/32	9/32	1/16	.145 ±.005	.070 ±.003
-008	3/16	5/16	1/16	.176 ±.005	.070 ±.003
-009	7/32	11/32	1/16	.208 ±.005	.070 ±.003
-010	1/4	3/8	1/16	.239 ±.005	.070 ±.003
-011	5/16	7/16	1/16	.301 ±.005	.070 ±.003
-012	3/8	1/2	1/16	.364 ±.005	.070 ±.003
-013	7/16	9/16	1/16	.426 ±.005	.070 ±.003
-014	1/2	5/8	1/16	.489 ±.005	.070 ±.003
-015	9/16	11/16	1/16	.551 ±.007	.070 ±.003
-016	5/8	3/4	1/16	.614 ±.009	.070 ±.003
-017	11/16	13/16	1/16	.676 ±.009	.070 ±.003
-018	3/4	7/8	1/16	.739 ±.009	.070 ±.003
-019	13/16	15/16	1/16	.801 ±.009	.070 ±.003
-020	7/8	1	1/16	.864 ±.009	.070 ±.003
-021	15/16	1 1/16	1/16	.926 ±.009	.070 ±.003
-022	1	1 1/8	1/16	.989 ±.010	.070 ±.003
-023	1 1/16	1 3/16	1/16	1.051 ±.010	.070 ±.003
-024	1 1/8	1 1/4	1/16	1.114 ±.010	.070 ±.003
-025	1 3/16	1 5/16	1/16	1.176 ±.011	.070 ±.003
-026	1 1/4	1 3/8	1/16	1.239 ±.011	.070 ±.003
-027	1 5/16	1 7/16	1/16	1.301 ±.011	.070 ±.003
-028	1 3/8	1 1/2	1/16	1.364 ±.013	.070 ±.003
-029	1 1/2	1 5/8	1/16	1.489 ±.013	.070 ±.003
-030	1 5/8	1 3/4	1/16	1.614 ±.013	.070 ±.003
-031	1 3/4	1 7/8	1/16	1.739 ±.015	.070 ±.003
-032	1 7/8	2	1/16	1.864 ±.015	.070 ±.003
-033	2	2 1/8	1/16	1.989 ±.018	.070 ±.003
-034	2 1/8	2 1/4	1/16	2.114 ±.018	.070 ±.003
-035	2 1/4	2 3/8	1/16	2.239 ±.018	.070 ±.003
-036	2 3/8	2 1/2	1/16	2.364 ±.018	.070 ±.003
-037	2 1/2	2 5/8	1/16	2.489 ±.018	.070 ±.003
-038	2 5/8	2 3/4	1/16	2.614 ±.020	.070 ±.003
-039	2 3/4	2 7/8	1/16	2.739 ±.020	.070 ±.003
-040	2 7/8	3	1/16	2.864 ±.020	.070 ±.003
-041	3	3 1/8	1/16	2.989 ±.024	.070 ±.003
-042	3 1/4	3 3/8	1/16	3.239 ±.024	.070 ±.003
-043	3 1/2	3 5/8	1/16	3.489 ±.024	.070 ±.003
-044	3 3/4	3 7/8	1/16	3.739 ±.027	.070 ±.003
-045	4	4 1/8	1/16	3.989 ±.027	.070 ±.003
-046	4 1/4	4 3/8	1/16	4.239 ±.030	.070 ±.003
-047	4 1/2	4 5/8	1/16	4.489 ±.030	.070 ±.003
-048	4 3/4	4 7/8	1/16	4.739 ±.030	.070 ±.003
-049	5	5 1/8	1/16	4.989 ±.037	.070 ±.003
-050	5 1/4	5 3/8	1/16	5.239 ±.037	.070 ±.003
-102	1/16	1/4	3/32	.049 ±.005	.103 ±.003
-103	3/32	9/32	3/32	.081 ±.005	.103 ±.003
-104	1/8	5/16	3/32	.112 ±.005	.103 ±.003
-105	5/32	11/32	3/32	.143 ±.005	.103 ±.003
-106	3/16	3/8	3/32	.174 ±.005	.103 ±.003
-107	7/32	13/32	3/32	.206 ±.005	.103 ±.003
-108	1/4	7/16	3/32	.237 ±.005	.103 ±.003
-109	5/16	1/2	3/32	.299 ±.005	.103 ±.003
-110	3/8	9/16	3/32	.362 ±.005	.103 ±.003
-111	7/16	5/8	3/32	.424 ±.005	.103 ±.003
-112	1/2	11/16	3/32	.487 ±.005	.103 ±.003
-113	9/16	3/4	3/32	.549 ±.005	.103 ±.003
-114	5/8	13/16	3/32	.612 ±.009	.103 ±.003

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	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-115	1 ¹ / ₁₆	7 ⁷ / ₈	3 ³ / ₃₂	.674 ±.009	.103 ±.003
-116	3 ³ / ₄	1 ¹⁵ / ₁₆	3 ³ / ₃₂	.737 ±.009	.103 ±.003
-117	1 ¹³ / ₁₆	1	3 ³ / ₃₂	.799 ±.010	.103 ±.003
-118	7 ⁷ / ₈	1 1 ¹ / ₁₆	3 ³ / ₃₂	.862 ±.010	.103 ±.003
-119	1 ¹⁵ / ₁₆	1 1 ¹ / ₈	3 ³ / ₃₂	.924 ±.010	.103 ±.003
-120	1	1 3 ³ / ₁₆	3 ³ / ₃₂	.987 ±.010	.103 ±.003
-121	1 1 ¹ / ₁₆	1 1 ¹ / ₄	3 ³ / ₃₂	1.049 ±.010	.103 ±.003
-122	1 1 ¹ / ₈	1 5 ⁵ / ₁₆	3 ³ / ₃₂	1.112 ±.010	.103 ±.003
-123	1 3 ³ / ₁₆	1 3 ³ / ₈	3 ³ / ₃₂	1.174 ±.012	.103 ±.003
-124	1 1 ¹ / ₄	1 7 ⁷ / ₁₆	3 ³ / ₃₂	1.237 ±.012	.103 ±.003
-125	1 5 ⁵ / ₁₆	1 1 ¹ / ₂	3 ³ / ₃₂	1.299 ±.012	.103 ±.003
-126	1 3 ³ / ₈	1 9 ⁹ / ₁₆	3 ³ / ₃₂	1.362 ±.012	.103 ±.003
-127	1 7 ⁷ / ₁₆	1 5 ⁵ / ₈	3 ³ / ₃₂	1.424 ±.012	.103 ±.003
-128	1 1 ¹ / ₂	1 1 ¹¹ / ₁₆	3 ³ / ₃₂	1.487 ±.012	.103 ±.003
-129	1 9 ⁹ / ₁₆	1 3 ³ / ₄	3 ³ / ₃₂	1.549 ±.012	.103 ±.003
-130	1 5 ⁵ / ₈	1 1 ¹³ / ₁₆	3 ³ / ₃₂	1.612 ±.015	.103 ±.003
-131	1 1 ¹¹ / ₁₆	1 7 ⁷ / ₈	3 ³ / ₃₂	1.674 ±.015	.103 ±.003
-132	1 3 ³ / ₄	1 1 ¹⁵ / ₁₆	3 ³ / ₃₂	1.737 ±.015	.103 ±.003
-133	1 1 ¹³ / ₁₆	2	3 ³ / ₃₂	1.799 ±.015	.103 ±.003
-134	1 7 ⁷ / ₈	2 1 ¹ / ₁₆	3 ³ / ₃₂	1.862 ±.015	.103 ±.003
-135	1 1 ¹⁵ / ₁₆	2 1 ¹ / ₈	3 ³ / ₃₂	1.925 ±.017	.103 ±.003
-136	2	2 3 ³ / ₁₆	3 ³ / ₃₂	1.987 ±.017	.103 ±.003
-137	2 1 ¹ / ₁₆	2 1 ¹ / ₄	3 ³ / ₃₂	2.050 ±.017	.103 ±.003
-138	2 1 ¹ / ₈	2 5 ⁵ / ₁₆	3 ³ / ₃₂	2.112 ±.017	.103 ±.003
-139	2 3 ³ / ₁₆	2 3 ³ / ₈	3 ³ / ₃₂	2.175 ±.017	.103 ±.003
-140	2 1 ¹ / ₄	2 7 ⁷ / ₁₆	3 ³ / ₃₂	2.237 ±.017	.103 ±.003
-141	2 5 ⁵ / ₁₆	2 1 ¹ / ₂	3 ³ / ₃₂	2.300 ±.020	.103 ±.003
-142	2 3 ³ / ₈	2 9 ⁹ / ₁₆	3 ³ / ₃₂	2.362 ±.020	.103 ±.003
-143	2 7 ⁷ / ₁₆	2 5 ⁵ / ₈	3 ³ / ₃₂	2.425 ±.020	.103 ±.003
-144	2 1 ¹ / ₂	2 1 ¹¹ / ₁₆	3 ³ / ₃₂	2.487 ±.020	.103 ±.003
-145	2 9 ⁹ / ₁₆	2 3 ³ / ₄	3 ³ / ₃₂	2.550 ±.020	.103 ±.003
-146	2 5 ⁵ / ₈	2 1 ¹³ / ₁₆	3 ³ / ₃₂	2.612 ±.022	.103 ±.003
-147	2 1 ¹¹ / ₁₆	2 7 ⁷ / ₈	3 ³ / ₃₂	2.675 ±.022	.103 ±.003
-148	2 3 ³ / ₄	2 1 ¹⁵ / ₁₆	3 ³ / ₃₂	2.737 ±.022	.103 ±.003
-149	2 1 ¹⁵ / ₁₆	3	3 ³ / ₃₂	2.800 ±.022	.103 ±.003
-150	2 7 ⁷ / ₈	3 1 ¹ / ₁₆	3 ³ / ₃₂	2.862 ±.022	.103 ±.003
-151	3	3 3 ³ / ₁₆	3 ³ / ₃₂	2.987 ±.024	.103 ±.003
-152	3 1 ¹ / ₄	3 7 ⁷ / ₁₆	3 ³ / ₃₂	3.237 ±.024	.103 ±.003
-153	3 1 ¹ / ₂	3 1 ¹¹ / ₁₆	3 ³ / ₃₂	3.487 ±.024	.103 ±.003
-154	3 3 ³ / ₄	3 1 ¹⁵ / ₁₆	3 ³ / ₃₂	3.737 ±.028	.103 ±.003
-155	4	4 3 ³ / ₁₆	3 ³ / ₃₂	3.987 ±.028	.103 ±.003
-156	4 1 ¹ / ₄	4 7 ⁷ / ₁₆	3 ³ / ₃₂	4.237 ±.030	.103 ±.003
-157	4 1 ¹ / ₂	4 1 ¹¹ / ₁₆	3 ³ / ₃₂	4.487 ±.030	.103 ±.003
-158	4 3 ³ / ₄	4 1 ¹⁵ / ₁₆	3 ³ / ₃₂	4.737 ±.030	.103 ±.003
-159	5	5 3 ³ / ₁₆	3 ³ / ₃₂	4.987 ±.035	.103 ±.003
-160	5 1 ¹ / ₄	5 7 ⁷ / ₁₆	3 ³ / ₃₂	5.237 ±.035	.103 ±.003
-161	5 1 ¹ / ₂	5 1 ¹¹ / ₁₆	3 ³ / ₃₂	5.487 ±.035	.103 ±.003
-162	5 3 ³ / ₄	5 1 ¹⁵ / ₁₆	3 ³ / ₃₂	5.737 ±.035	.103 ±.003
-163	6	6 3 ³ / ₁₆	3 ³ / ₃₂	5.987 ±.035	.103 ±.003
-164	6 1 ¹ / ₄	6 7 ⁷ / ₁₆	3 ³ / ₃₂	6.237 ±.040	.103 ±.003
-165	6 1 ¹ / ₂	6 1 ¹¹ / ₁₆	3 ³ / ₃₂	6.487 ±.040	.103 ±.003
-166	6 3 ³ / ₄	6 1 ¹⁵ / ₁₆	3 ³ / ₃₂	6.737 ±.040	.103 ±.003
-167	7	7 3 ³ / ₁₆	3 ³ / ₃₂	6.987 ±.040	.103 ±.003
-168	7 1 ¹ / ₄	7 7 ⁷ / ₁₆	3 ³ / ₃₂	7.237 ±.045	.103 ±.003
-169	7 1 ¹ / ₂	7 1 ¹¹ / ₁₆	3 ³ / ₃₂	7.487 ±.045	.103 ±.003
-170	7 3 ³ / ₄	7 1 ¹⁵ / ₁₆	3 ³ / ₃₂	7.737 ±.045	.103 ±.003
-171	8	8 3 ³ / ₁₆	3 ³ / ₃₂	7.987 ±.045	.103 ±.003
-172	8 1 ¹ / ₄	8 7 ⁷ / ₁₆	3 ³ / ₃₂	8.237 ±.050	.103 ±.003
-173	8 1 ¹ / ₂	8 1 ¹¹ / ₁₆	3 ³ / ₃₂	8.487 ±.050	.103 ±.003
-174	8 3 ³ / ₄	8 1 ¹⁵ / ₁₆	3 ³ / ₃₂	8.737 ±.050	.103 ±.003
-175	9	9 3 ³ / ₁₆	3 ³ / ₃₂	8.987 ±.050	.103 ±.003
-176	9 1 ¹ / ₄	9 7 ⁷ / ₁₆	3 ³ / ₃₂	9.237 ±.055	.103 ±.003
-177	9 1 ¹ / ₂	9 1 ¹¹ / ₁₆	3 ³ / ₃₂	9.487 ±.055	.103 ±.003
-178	9 3 ³ / ₄	9 1 ¹⁵ / ₁₆	3 ³ / ₃₂	9.737 ±.055	.103 ±.003



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	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-201	3/16	7/16	1/8	.171 ±.005	.139 ±.004
-202	1/4	1/2	1/8	.234 ±.005	.139 ±.004
-203	5/16	9/16	1/8	.296 ±.005	.139 ±.004
-204	3/8	5/8	1/8	.359 ±.005	.139 ±.004
-205	7/16	1 1/16	1/8	.421 ±.005	.139 ±.004
-206	1/2	3/4	1/8	.484 ±.005	.139 ±.004
-207	9/16	1 3/16	1/8	.546 ±.007	.139 ±.004
-208	5/8	7/8	1/8	.609 ±.009	.139 ±.004
-209	1 1/16	1 5/16	1/8	.671 ±.009	.139 ±.004
-210	3/4	1	1/8	.734 ±.010	.139 ±.004
-211	1 3/16	1 1/16	1/8	.796 ±.010	.139 ±.004
-212	7/8	1 1/8	1/8	.859 ±.010	.139 ±.004
-213	1 5/16	1 1/16	1/8	.921 ±.010	.139 ±.004
-214	1	1 1/4	1/8	.984 ±.010	.139 ±.004
-215	1 1/16	1 5/16	1/8	1.046 ±.010	.139 ±.004
-216	1 1/8	1 3/8	1/8	1.109 ±.012	.139 ±.004
-217	1 3/16	1 7/16	1/8	1.171 ±.012	.139 ±.004
-218	1 1/4	1 1/2	1/8	1.234 ±.012	.139 ±.004
-219	1 5/16	1 9/16	1/8	1.296 ±.012	.139 ±.004
-220	1 3/8	1 5/8	1/8	1.359 ±.012	.139 ±.004
-221	1 7/16	1 11/16	1/8	1.421 ±.012	.139 ±.004
-222	1 1/2	1 3/4	1/8	1.484 ±.015	.139 ±.004
-223	1 5/8	1 7/8	1/8	1.609 ±.015	.139 ±.004
-224	1 3/4	2	1/8	1.734 ±.015	.139 ±.004
-225	1 7/8	2 1/8	1/8	1.859 ±.018	.139 ±.004
-226	2	2 1/4	1/8	1.984 ±.018	.139 ±.004
-227	2 1/8	2 3/8	1/8	2.109 ±.018	.139 ±.004
-228	2 1/4	2 1/2	1/8	2.234 ±.020	.139 ±.004
-229	2 3/8	2 5/8	1/8	2.359 ±.020	.139 ±.004
-230	2 1/2	2 3/4	1/8	2.484 ±.020	.139 ±.004
-231	2 5/8	2 7/8	1/8	2.609 ±.020	.139 ±.004
-232	2 3/4	3	1/8	2.734 ±.024	.139 ±.004
-233	2 7/8	3 1/8	1/8	2.859 ±.024	.139 ±.004
-234	3	3 1/4	1/8	2.984 ±.024	.139 ±.004
-235	3 1/8	3 3/8	1/8	3.109 ±.024	.139 ±.004
-236	3 1/4	3 1/2	1/8	3.234 ±.024	.139 ±.004
-237	3 3/8	3 5/8	1/8	3.359 ±.024	.139 ±.004
-238	3 1/2	3 3/4	1/8	3.484 ±.024	.139 ±.004
-239	3 5/8	3 7/8	1/8	3.609 ±.028	.139 ±.004
-240	3 3/4	4	1/8	3.734 ±.028	.139 ±.004
-241	3 7/8	4 1/8	1/8	3.859 ±.028	.139 ±.004
-242	4	4 1/4	1/8	3.984 ±.028	.139 ±.004
-243	4 1/8	4 3/8	1/8	4.109 ±.028	.139 ±.004
-244	4 1/4	4 1/2	1/8	4.234 ±.030	.139 ±.004
-245	4 3/8	4 5/8	1/8	4.359 ±.030	.139 ±.004
-246	4 1/2	4 3/4	1/8	4.484 ±.030	.139 ±.004
-247	4 5/8	4 7/8	1/8	4.609 ±.030	.139 ±.004
-248	4 3/4	5	1/8	4.734 ±.030	.139 ±.004
-249	4 7/8	5 1/8	1/8	4.859 ±.030	.139 ±.004
-250	5	5 1/4	1/8	4.984 ±.035	.139 ±.004
-251	5 1/8	5 3/8	1/8	5.109 ±.035	.139 ±.004
-252	5 1/4	5 1/2	1/8	5.234 ±.035	.139 ±.004
-253	5 3/8	5 5/8	1/8	5.359 ±.035	.139 ±.004
-254	5 1/2	5 3/4	1/8	5.484 ±.035	.139 ±.004
-255	5 5/8	5 7/8	1/8	5.609 ±.035	.139 ±.004
-256	5 3/4	6	1/8	5.734 ±.035	.139 ±.004
-257	5 7/8	6 1/8	1/8	5.859 ±.035	.139 ±.004
-258	6	6 1/4	1/8	5.984 ±.035	.139 ±.004
-259	6 1/4	6 1/2	1/8	6.234 ±.040	.139 ±.004
-260	6 1/2	6 3/4	1/8	6.484 ±.040	.139 ±.004
-261	6 3/4	7	1/8	6.734 ±.040	.139 ±.004
-262	7	7 1/4	1/8	6.984 ±.040	.139 ±.004
-263	7 1/4	7 1/2	1/8	7.234 ±.045	.139 ±.004
-264	7 1/2	7 3/4	1/8	7.484 ±.045	.139 ±.004

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	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-265	7 3/4	8	1/8	7.734 ±.045	.139 ±.004
-266	8	8 1/4	1/8	7.984 ±.045	.139 ±.004
-267	8 1/4	8 1/2	1/8	8.234 ±.050	.139 ±.004
-268	8 1/2	8 3/4	1/8	8.484 ±.050	.139 ±.004
-269	8 3/4	9	1/8	8.734 ±.050	.139 ±.004
-270	9	9 1/4	1/8	8.984 ±.050	.139 ±.004
-271	9 1/4	9 1/2	1/8	9.234 ±.055	.139 ±.004
-272	9 1/2	9 3/4	1/8	9.484 ±.055	.139 ±.004
-273	9 3/4	10	1/8	9.734 ±.055	.139 ±.004
-274	10	10 1/4	1/8	9.984 ±.055	.139 ±.004
-275	10 1/2	10 3/4	1/8	10.484 ±.055	.139 ±.004
-276	11	11 1/4	1/8	10.984 ±.065	.139 ±.004
-277	11 1/2	11 3/4	1/8	11.484 ±.065	.139 ±.004
-278	12	12 1/4	1/8	11.984 ±.065	.139 ±.004
-279	13	13 1/4	1/8	12.984 ±.065	.139 ±.004
-280	14	14 1/4	1/8	13.984 ±.065	.139 ±.004
-281	15	15 1/4	1/8	14.984 ±.065	.139 ±.004
-282	16	16 1/4	1/8	15.955 ±.075	.139 ±.004
-283	17	17 1/4	1/8	16.955 ±.080	.139 ±.004
-284	18	18 1/4	1/8	17.955 ±.085	.139 ±.004
-309	7/16	1 1/16	3/16	.412 ±.005	.210 ±.005
-310	1/2	7/8	3/16	.475 ±.005	.210 ±.005
-311	9/16	1 1/16	3/16	.537 ±.007	.210 ±.005
-312	5/8	1	3/16	.600 ±.009	.210 ±.005
-313	1 1/16	1 1/16	3/16	.662 ±.009	.210 ±.005
-314	3/4	1 1/8	3/16	.725 ±.010	.210 ±.005
-315	13/16	1 3/16	3/16	.787 ±.010	.210 ±.005
-316	7/8	1 1/4	3/16	.850 ±.050	.210 ±.005
-317	1 1/16	1 5/16	3/16	.912 ±.010	.210 ±.005
-318	1	1 3/8	3/16	.975 ±.010	.210 ±.005
-319	1 1/16	1 7/16	3/16	1.037 ±.010	.210 ±.005
-320	1 1/8	1 1/2	3/16	1.100 ±.012	.210 ±.005
-321	1 3/16	1 9/16	3/16	1.162 ±.012	.210 ±.005
-322	1 1/4	1 5/8	3/16	1.225 ±.012	.210 ±.005
-323	1 5/16	1 11/16	3/16	1.287 ±.012	.210 ±.005
-324	1 3/8	1 3/4	3/16	1.350 ±.012	.210 ±.005
-325	1 1/2	1 7/8	3/16	1.475 ±.015	.210 ±.005
-326	1 5/8	2	3/16	1.600 ±.015	.210 ±.005
-327	1 3/4	2 1/8	3/16	1.725 ±.015	.210 ±.005
-328	1 7/8	2 1/4	3/16	1.850 ±.015	.210 ±.005
-329	2	2 3/8	3/16	1.975 ±.018	.210 ±.005
-330	2 1/8	2 1/2	3/16	2.100 ±.018	.210 ±.005
-331	2 1/4	2 5/8	3/16	2.225 ±.018	.210 ±.005
-332	2 3/8	2 3/4	3/16	2.350 ±.018	.210 ±.005
-333	2 1/2	2 7/8	3/16	2.475 ±.020	.210 ±.005
-334	2 5/8	3	3/16	2.600 ±.020	.210 ±.005
-335	2 3/4	3 1/8	3/16	2.725 ±.020	.210 ±.005
-336	2 7/8	3 1/4	3/16	2.850 ±.020	.210 ±.005
-337	3	3 3/8	3/16	2.975 ±.024	.210 ±.005
-338	3 1/8	3 1/2	3/16	3.100 ±.024	.210 ±.005
-339	3 1/4	3 5/8	3/16	3.225 ±.024	.210 ±.005
-340	3 3/8	3 3/4	3/16	3.350 ±.024	.210 ±.005
-341	3 1/2	3 7/8	3/16	3.475 ±.024	.210 ±.005
-342	3 5/8	4	3/16	3.600 ±.028	.210 ±.005
-343	3 3/4	4 1/8	3/16	3.725 ±.028	.210 ±.005
-344	3 7/8	4 1/4	3/16	3.850 ±.028	.210 ±.005
-345	4	4 3/8	3/16	3.975 ±.028	.210 ±.005
-346	4 1/8	4 1/2	3/16	4.100 ±.028	.210 ±.005
-347	4 1/4	4 5/8	3/16	4.225 ±.030	.210 ±.005
-348	4 3/8	4 3/4	3/16	4.350 ±.030	.210 ±.005
-349	4 1/2	4 7/8	3/16	4.475 ±.030	.210 ±.005

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AS-568* NO.	NOMINAL REFERENCE			ACTUAL DIMENSIONS	
	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-350	4 5/8	5	3/16	4.600 ±.030	.210 ±.005
-351	4 3/4	5 1/8	3/16	4.725 ±.030	.210 ±.005
-352	4 7/8	5 1/4	3/16	4.850 ±.030	.210 ±.005
-353	5	5 3/8	3/16	4.975 ±.037	.210 ±.005
-354	5 1/8	5 1/2	3/16	5.100 ±.037	.210 ±.005
-355	5 1/4	5 5/8	3/16	5.225 ±.037	.210 ±.005
-356	5 3/8	5 3/4	3/16	5.350 ±.037	.210 ±.005
-357	5 1/2	5 7/8	3/16	5.475 ±.037	.210 ±.005
-358	5 5/8	6	3/16	5.600 ±.037	.210 ±.005
-359	5 3/4	6 1/8	3/16	5.725 ±.037	.210 ±.005
-360	5 7/8	6 1/4	3/16	5.850 ±.037	.210 ±.005
-361	6	6 3/8	3/16	5.975 ±.037	.210 ±.005
-362	6 1/4	6 5/8	3/16	6.225 ±.040	.210 ±.005
-363	6 1/2	6 7/8	3/16	6.475 ±.040	.210 ±.005
-364	6 3/4	7 1/8	3/16	6.725 ±.040	.210 ±.005
-365	7	7 3/8	3/16	6.975 ±.040	.210 ±.005
-366	7 1/4	7 5/8	3/16	7.225 ±.045	.210 ±.005
-367	7 1/2	7 7/8	3/16	7.475 ±.045	.210 ±.005
-368	7 3/4	8 1/8	3/16	7.725 ±.045	.210 ±.005
-369	8	8 3/8	3/16	7.975 ±.045	.210 ±.005
-370	8 1/4	8 5/8	3/16	8.225 ±.050	.210 ±.005
-371	8 1/2	8 7/8	3/16	8.475 ±.050	.210 ±.005
-372	8 3/4	9 1/8	3/16	8.725 ±.050	.210 ±.005
-373	9	9 3/8	3/16	8.975 ±.050	.210 ±.005
-374	9 1/4	9 5/8	3/16	9.225 ±.055	.210 ±.005
-375	9 1/2	9 7/8	3/16	9.475 ±.055	.210 ±.005
-376	9 3/4	10 1/8	3/16	9.725 ±.055	.210 ±.005
-377	10	10 3/8	3/16	9.975 ±.055	.210 ±.005
-378	10 1/2	10 7/8	3/16	10.475 ±.060	.210 ±.005
-379	11	11 3/8	3/16	10.975 ±.060	.210 ±.005
-380	11 1/2	11 7/8	3/16	11.475 ±.065	.210 ±.005
-381	12	12 3/8	3/16	11.975 ±.065	.210 ±.005
-382	13	13 3/8	3/16	12.975 ±.065	.210 ±.005
-383	14	14 3/8	3/16	13.975 ±.070	.210 ±.005
-384	15	15 3/8	3/16	14.975 ±.070	.210 ±.005
-385	16	16 3/8	3/16	15.955 ±.075	.210 ±.005
-386	17	17 3/8	3/16	16.955 ±.080	.210 ±.005
-387	18	18 3/8	3/16	17.955 ±.085	.210 ±.005
-388	19	19 3/8	3/16	18.955 ±.090	.210 ±.005
-389	20	20 3/8	3/16	19.955 ±.095	.210 ±.005
-390	21	21 3/8	3/16	20.955 ±.095	.210 ±.005
-391	22	22 3/8	3/16	21.955 ±.100	.210 ±.005
-392	23	23 3/8	3/16	22.940 ±.105	.210 ±.005
-393	24	24 3/8	3/16	23.940 ±.110	.210 ±.005
-394	25	25 3/8	3/16	24.940 ±.115	.210 ±.005
-395	26	26 3/8	3/16	25.940 ±.120	.210 ±.005
-425	4 1/2	5	1/4	4.475 ±.033	.275 ±.006
-426	4 5/8	5 1/8	1/4	4.600 ±.033	.275 ±.006
-427	4 3/4	5 1/4	1/4	4.725 ±.033	.275 ±.006
-428	4 7/8	5 3/8	1/4	4.850 ±.033	.275 ±.006
-429	5	5 1/2	1/4	4.975 ±.037	.275 ±.006
-430	5 1/8	5 5/8	1/4	5.100 ±.037	.275 ±.006
-431	5 1/4	5 3/4	1/4	5.225 ±.037	.275 ±.006
-432	5 3/8	5 7/8	1/4	5.350 ±.037	.275 ±.006
-433	5 1/2	6	1/4	5.475 ±.037	.275 ±.006
-434	5 5/8	6 1/8	1/4	5.600 ±.037	.275 ±.006
-435	5 3/4	6 1/4	1/4	5.725 ±.037	.275 ±.006
-436	5 7/8	6 3/8	1/4	5.850 ±.037	.275 ±.006
-437	6	6 1/2	1/4	5.975 ±.037	.275 ±.006
-438	6 1/4	6 3/4	1/4	6.225 ±.040	.275 ±.006
-439	6 1/2	7	1/4	6.475 ±.040	.275 ±.006

Standard AS-568* Size O-Rings

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	I.D.	O.D.	Width	I.D. Tol.	W. Tol.
-440	6 ¾	7 ¼	¼	6.725 ±.040	.275 ±.006
-441	7	7 ½	¼	6.975 ±.040	.275 ±.006
-442	7 ¼	7 ¾	¼	7.225 ±.045	.275 ±.006
-443	7 ½	8	¼	7.475 ±.045	.275 ±.006
-444	7 ¾	8 ¼	¼	7.725 ±.045	.275 ±.006
-445	8	8 ½	¼	7.975 ±.045	.275 ±.006
-446	8 ½	9	¼	8.475 ±.055	.275 ±.006
-447	9	9 ½	¼	8.975 ±.055	.275 ±.006
-448	9 ½	10	¼	9.475 ±.055	.275 ±.006
-449	10	10 ½	¼	9.975 ±.055	.275 ±.006
-450	10 ½	11	¼	10.475 ±.060	.275 ±.006
-451	11	11 ½	¼	10.975 ±.060	.275 ±.006
-452	11 ½	12	¼	11.475 ±.060	.275 ±.006
-453	12	12 ½	¼	11.975 ±.060	.275 ±.006
-454	12 ½	13	¼	12.475 ±.060	.275 ±.006
-455	13	13 ½	¼	12.975 ±.060	.275 ±.006
-456	13 ½	14	¼	13.475 ±.070	.275 ±.006
-457	14	14 ½	¼	13.975 ±.070	.275 ±.006
-458	14 ½	15	¼	14.475 ±.070	.275 ±.006
-459	15	15 ½	¼	14.975 ±.070	.275 ±.006
-460	15 ½	16	¼	15.475 ±.070	.275 ±.006
-461	16	16 ½	¼	15.955 ±.075	.275 ±.006
-462	16 ½	17	¼	16.455 ±.075	.275 ±.006
-463	17	17 ½	¼	16.955 ±.080	.275 ±.006
-464	17 ½	18	¼	17.455 ±.085	.275 ±.006
-465	18	18 ½	¼	17.955 ±.085	.275 ±.006
-466	18 ½	19	¼	18.455 ±.085	.275 ±.006
-467	19	19 ½	¼	18.955 ±.090	.275 ±.006
-468	19 ½	20	¼	19.455 ±.090	.275 ±.006
-469	20	20 ½	¼	19.955 ±.090	.275 ±.006
-470	21	21 ½	¼	20.955 ±.090	.275 ±.006
-471	22	22 ½	¼	21.955 ±.100	.275 ±.006
-472	23	23 ½	¼	22.940 ±.105	.275 ±.006
-473	24	24 ½	¼	23.940 ±.110	.275 ±.006
-474	25	25 ½	¼	24.940 ±.115	.275 ±.006
-475	26	26 ½	¼	25.940 ±.120	.275 ±.006

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