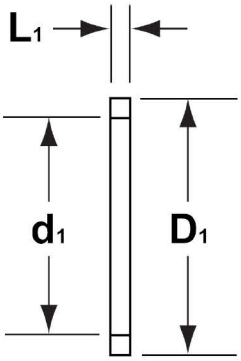
Allegheny York

Square Cut Ring - 70 Durometer Nitrile - Inch

ALTERNATIVE SEALS: Will interchange with Standard AS568A Series O-Rings & Quad Rings

EXAMPLE: -252S N70			
Prefix	AS568 DASH #		Material
-	252	S	N70
			70A NBR



*All measurements are nominal

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-006S N70	1/8	1/4	0.066	
-007S N70	5/32	9/32	0.066	
-008S N70	3/16	5/16	0.066	
-009S N70	7/32	11/32	0.066	
-011S N70	5/16	7/16	0.066	
-012S N70	3/8	1/2	0.066	
-013S N70	7/16	9/16	0.066	
-014S N70	1/2	5/8	0.066	
-015S N70	9/16	11/16	0.066	
-016S N70	5/8	3/4	0.066	
-017S N70	11/16	13/16	0.066	
-018S N70	3/4	7/8	0.066	
-019S N70	13/16	15/16	0.066	
-020S N70	7/8	1	0.066	
-021S N70	15/16	1 1/16	0.066	
-022S N70	1	1 1/8	0.066	
-023S N70	1 1/16	1 3/16	0.066	
-024S N70	1 1/8	1 1/4	0.066	
-025S N70	1 3/16	1 5/16	0.066	
-026S N70	1 1/4	1 3/8	0.066	
-027S N70	1 5/16	1 7/16	0.066	
-028S N70	1 3/8	1 1/2	0.066	
-029S N70	1 1/2	1 5/8	0.066	
-030S N70	1 5/8	1 3/4	0.066	
-031S N70	1 3/4	1 7/8	0.066	
-032S N70	1 7/8	2	0.066	
-033S N70	2	2 1/8	0.066	
-034S N70	2 1/8	2 1/4	0.066	
-035S N70	2 1/4	2 3/8	0.066	
-036S N70	2 3/8	2 1/2	0.066	
-037S N70	2 1/2	2 5/8	0.066	
-038S N70	2 5/8	2 3/4	0.066	
-039S N70	2 3/4	2 7/8	0.066	
-040S N70	2 7/8	3	0.066	
-041S N70	3	3 1/8	0.066	

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-042S N70	3 1/4	3 3/8	0.066	
-043S N70	3 1/2	3 5/8	0.066	
-044S N70	3 3/4	3 7/8	0.066	
-045S N70	4	4 1/8	0.066	
-046S N70	4 1/4	4 3/8	0.066	
-047S N70	4 1/2	4 5/8	0.066	
-048S N70	4 3/4	4 7/8	0.066	
-049S N70	5	5 1/8	0.066	
-109S N70	5/16	1/2	0.099	
-110S N70	3/8	9/16	0.099	
-111S N70	7/16	5/8	0.099	
-112S N70	1/2	11/16	0.099	
-113S N70	9/16	3/4	0.099	
-114S N70	5/8	13/16	0.099	
-115S N70	11/16	7/8	0.099	
-116S N70	3/4	15/16	0.099	
-117S N70	13/16	1	0.099	
-118S N70	7/8	1 1/16	0.099	
-119S N70	15/16	1 1/8	0.099	
-120S N70	1	1 3/16	0.099	
-121S N70	1 1/16	1 1/4	0.099	
-122S N70	1 1/8	1 5/16	0.099	
-123S N70	1 3/16	1 3/8	0.099	
-124S N70	1 1/4	1 7/16	0.099	
-125S N70	1 5/16	1 1/2	0.099	
-126S N70	1 3/8	1 9/16	0.099	
-127S N70	1 7/16	1 5/8	0.099	
-128S N70	1 1/2	1 11/16	0.099	
-129S N70	1 9/16	1 3/4	0.099	
-130S N70	1 5/8	1 13/16	0.099	
-131S N70	1 11/16	1 7/8	0.099	
-132S N70	1 3/4	1 15/16	0.099	
-133S N70	1 13/16	2	0.099	
-134S N70	1 7/8	2 1/16	0.099	
-135S N70	1 15/16	2 1/8	0.099	

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Square Ring - 70 Durometer Nitrile, cont'd.

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-136S N70	2	2 3/16	0.099	
-137S N70	2 1/16	2 1/4	0.099	
-138S N70	2 1/8	2 5/16	0.099	
-139S N70	2 3/16	2 3/8	0.099	
-140S N70	2 1/4	2 7/16	0.099	
-141S N70	2 5/16	2 1/2	0.099	
-142S N70	2 3/8	2 9/16	0.099	
-143S N70	2 7/16	2 5/8	0.099	
-144S N70	2 1/2	2 11/16	0.099	
-145S N70	2 9/16	2 3/4	0.099	
-146S N70	2 5/8	2 13/16	0.099	
-147S N70	2 11/16	2 7/8	0.099	
-148S N70	2 3/4	2 15/16	0.099	
-149S N70	2 13/16	3	0.099	
-150S N70	2 7/8	3 1/16	0.099	
-151S N70	3	3 3/16	0.099	
-152S N70	3 1/4	3 7/16	0.099	
-153S N70	3 1/2	3 11/16	0.099	
-154S N70	3 3/4	3 15/16	0.099	
-155S N70	4	4 3/16	0.099	
-156S N70	4 1/4	4 7/16	0.099	
-157S N70	4 1/2	4 11/16	0.099	
-158S N70	4 3/4	4 15/16	0.099	
-159S N70	5	5 3/16	0.099	
-160S N70	5 1/4	5 7/16	0.099	
-162S N70	5 3/4	5 15/16	0.099	
-163S N70	6	6 3/16	0.099	
-164S N70	6 1/4	6 7/16	0.099	
-165S N70	6 1/2	6 11/16	0.099	
-166S N70	6 3/4	6 15/16	0.099	
-167S N70	7	7 3/16	0.099	
-203S N70	5/16	9/16	0.134	
-204S N70	3/8	5/8	0.134	
-205S N70	7/16	11/16	0.134	
-206S N70	1/2	3/4	0.134	
-207S N70	9/16	13/16	0.134	
-208S N70	5/8	7/8	0.134	
-209S N70	11/16	15/16	0.134	
-210S N70	3/4	1	0.134	
-211S N70	13/16	1 1/16	0.134	
-212S N70	7/8	1 1/8	0.134	
-213S N70	15/16	1 3/16	0.134	
-214S N70	1	1 1/4	0.134	
-215S N70	1 1/16	1 5/16	0.134	
-216S N70	1 1/8	1 3/8	0.134	
-217S N70	1 3/16	1 7/16	0.134	
-218S N70	1 1/4	1 1/2	0.134	

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-219S N70	1 5/16	1 9/16	0.134	
-220S N70	1 3/8	1 5/8	0.134	
-221S N70	1 7/16	1 11/16	0.134	
-222S N70	1 1/2	1 3/4	0.134	
-223S N70	1 5/8	1 7/8	0.134	
-224S N70	1 3/4	2	0.134	
-225S N70	1 7/8	2 1/8	0.134	
-226S N70	2	2 1/4	0.134	
-227S N70	2 1/8	2 3/8	0.134	
-228S N70	2 1/4	2 1/2	0.134	
-229S N70	2 3/8	2 5/8	0.134	
-230S N70	2 1/2	2 3/4	0.134	
-231S N70	2 5/8	2 7/8	0.134	
-232S N70	2 3/4	3	0.134	
-233S N70	2 7/8	3 1/8	0.134	
-234S N70	3	3 1/4	0.134	
-235S N70	3 1/8	3 3/8	0.134	
-236S N70	3 1/4	3 1/2	0.134	
-237S N70	3 3/8	3 5/8	0.134	
-238S N70	3 1/2	3 3/4	0.134	
-239S N70	3 5/8	3 7/8	0.134	
-240S N70	3 3/4	4	0.134	
-241S N70	3 7/8	4 1/8	0.134	
-242S N70	4	4 1/4	0.134	
-243S N70	4 1/8	4 3/8	0.134	
-244S N70	4 1/4	4 1/2	0.134	
-245S N70	4 3/8	4 5/8	0.134	
-246S N70	4 1/2	4 3/4	0.134	
-247S N70	4 5/8	4 7/8	0.134	
-248S N70	4 3/4	5	0.134	
-249S N70	4 7/8	5 1/8	0.134	
-250S N70	5	5 1/4	0.134	
-251S N70	5 1/8	5 3/8	0.134	
-252S N70	5 1/4	5 1/2	0.134	
-253S N70	5 3/8	5 5/8	0.134	
-254S N70	5 1/2	5 3/4	0.134	
-256S N70	5 3/4	6	0.134	
-258S N70	6	6 1/4	0.134	
-259S N70	6 1/4	6 1/2	0.134	
-260S N70	6 1/2	6 3/4	0.134	
-261S N70	6 3/4	7	0.134	
-262S N70	7	7 1/4	0.134	
-263S N70	7 1/4	7 1/2	0.134	
-264S N70	7 1/2	7 3/4	0.134	
-265S N70	7 3/4	8	0.134	
-266S N70	8	8 1/4	0.134	
-270S N70	9	9 1/4	0.134	

Square Ring - 70 Durometer Nitrile, cont'd.

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-273S N70	9 3/4	10	0.134	
-274S N70	10	10 1/4	0.134	
-310S N70	1/2	7/8	0.204	
-312S N70	5/8	1	0.204	
-316S N70	7/8	1 1/4	0.204	
-317S N70	15/16	1 5/16	0.204	
-318S N70	1	1 3/8	0.204	
-319S N70	1 1/16	1 7/16	0.204	
-320S N70	1 1/8	1 1/2	0.204	
-322S N70	1 1/4	1 5/8	0.204	
-323S N70	1 5/16	1 11/16	0.204	
-324S N70	1 3/8	1 3/4	0.204	
-325S N70	1 1/2	1 7/8	0.204	
-326S N70	1 5/8	2	0.204	
-327S N70	1 3/4	2 1/8	0.204	
-328S N70	1 7/8	2 1/4	0.204	
-329S N70	2	2 3/8	0.204	
-330S N70	2 1/8	2 1/2	0.204	
-331S N70	2 1/4	2 5/8	0.204	
-332S N70	2 3/8	2 3/4	0.204	
-333S N70	2 1/2	2 7/8	0.204	
-334S N70	2 5/8	3	0.204	
-335S N70	2 3/4	3 1/8	0.204	
-336S N70	2 7/8	3 1/4	0.204	
-337S N70	3	3 3/8	0.204	
-338S N70	3 1/8	3 1/2	0.204	
-339S N70	3 1/4	3 5/8	0.204	
-340S N70	3 3/8	3 3/4	0.204	
-341S N70	3 1/2	3 7/8	0.204	
-342S N70	3 5/8	4	0.204	
-343S N70	3 3/4	4 1/8	0.204	
-344S N70	3 7/8	4 1/4	0.204	
-345S N70	4	4 3/8	0.204	
-346S N70	4 1/8	4 1/2	0.204	
-347S N70	4 1/4	4 5/8	0.204	
-348S N70	4 3/8	4 3/4	0.204	
-349S N70	4 1/2	4 7/8	0.204	
-350S N70	4 5/8	5	0.204	
-351S N70	4 3/4	5 1/8	0.204	
-352S N70	4 7/8	5 1/4	0.204	
-353S N70	5	5 3/8	0.204	
-354S N70	5 1/8	5 1/2	0.204	
-355S N70	5 1/4	5 5/8	0.204	
-356S N70	5 3/8	5 3/4	0.204	
-357S N70	5 1/2	5 7/8	0.204	
-358S N70	5 5/8	6	0.204	
-359S N70	5 3/4	6 1/8	0.204	

Part Number	I.D. d_1	O.D. D_1	HT L_1	
-361S N70	6	6 3/8	0.204	
-362S N70	6 1/4	6 5/8	0.204	
-363S N70	6 1/2	6 7/8	0.204	
-366S N70	7 1/4	7 5/8	0.204	
-371S N70	8 1/2	8 7/8	0.204	
-373S N70	9	9 3/8	0.204	
-378S N70	10 1/2	10 7/8	0.204	
-422S N70	4	4 1/2	0.204	
-424S N70	4 3/8	4 7/8	0.204	
-425S N70	4 1/2	5	0.266	
-426S N70	4 5/8	5 1/8	0.266	
-427S N70	4 3/4	5 1/4	0.266	
-428S N70	4 7/8	5 3/8	0.266	
-429S N70	5	5 1/2	0.266	
-430S N70	5 1/8	5 5/8	0.266	
-431S N70	5 1/4	5 3/4	0.266	
-432S N70	5 3/8	5 7/8	0.266	
-433S N70	5 1/2	6	0.266	
-434S N70	5 5/8	6 1/8	0.266	
-435S N70	5 3/4	6 1/4	0.266	
-436S N70	5 7/8	6 3/8	0.266	
-437S N70	6	6 1/2	0.266	
-438S N70	6 1/4	6 3/4	0.266	
-439S N70	6 1/2	7	0.266	
-440S N70	6 3/4	7 1/4	0.266	
-441S N70	7	7 1/2	0.266	
-442S N70	7 1/4	7 3/4	0.266	
-443S N70	7 1/2	8	0.266	
-444S N70	7 3/4	8 1/4	0.266	
-445S N70	8	8 1/2	0.266	
-446S N70	8 1/2	9	0.266	
-447S N70	9	9 1/2	0.266	
-448S N70	9 1/2	10	0.266	
-449S N70	10	10 1/2	0.266	
-450S N70	10 1/2	11	0.266	
-451S N70	11	11 1/2	0.266	
-452S N70	11 1/2	12	0.266	
-453S N70	12	12 1/2	0.266	
-455S N70	13	13 1/2	0.266	
-456S N70	13 1/2	14	0.266	
-457S N70	14	14 1/2	0.266	
-458S N70	14 1/2	15	0.266	
-459S N70	15	15 1/2	0.266	
-464S N70	17 1/2	18	0.266	
-467S N70	19	19 1/2	0.266	