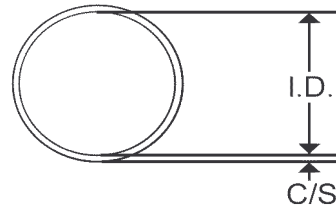


## Molding Solutions

# USP Class VI Silicone O-Rings

(Dimensions are in inches)



Molding Solutions Part Number	AS568 Part Designation	Inside Diameter (I.D.)	Cross-Section (C/S)
CL6-001	-001	.029±.004	.040±.003
CL6-006	-006	.114±.005	.070±.003
CL6-007	-007	.145±.005	.070±.003
CL6-008	-008	.176±.005	.070±.003
CL6-009	-009	.208±.005	.070±.003
CL6-010	-010	.239±.005	.070±.003
CL6-011	-011	.301±.005	.070±.003
CL6-012	-012	.364±.005	.070±.003
CL6-013	-013	.426±.005	.070±.003
CL6-014	-014	.489±.005	.070±.003
CL6-015	-015	.551±.007	.070±.003
CL6-016	-016	.614±.009	.070±.003
CL6-017	-017	.676±.009	.070±.003
CL6-018	-018	.739±.009	.070±.003
CL6-019	-019	.801±.009	.070±.003
CL6-020	-020	.864±.009	.070±.003
CL6-021	-021	.926±.009	.070±.003
CL6-022	-022	.989±.010	.070±.003
CL6-023	-023	1.051±.010	.070±.003
CL6-024	-024	1.114±.010	.070±.003
CL6-025	-025	1.176±.011	.070±.003
CL6-027	-027	1.301±.011	.070±.003
CL6-028	-028	1.364±.013	.070±.003
CL6-029	-029	1.489±.013	.070±.003
CL6-030	-030	1.614±.013	.070±.003
CL6-031	-031	1.739±.015	.070±.003
CL6-048	-048	4.739±.030	.070±.003
CL6-110	-110	.362±.005	.103±.003
CL6-111	-111	.424±.005	.103±.003
CL6-112	-112	.487±.005	.103±.003
CL6-113	-113	.549±.007	.103±.003
CL6-114	-114	.612±.009	.103±.003
CL6-115	-115	.674±.009	.103±.003
CL6-116	-116	.737±.009	.103±.003
CL6-117	-117	.799±.010	.103±.003
CL6-118	-118	.862±.010	.103±.003
CL6-119	-119	.924±.010	.103±.003
CL6-120	-120	.987±.010	.103±.003
CL6-121	-121	1.049±.010	.103±.003

Contact Molding Solutions For More Information

Phone 859-231-0031 Fax 859-254-8884 Email [classvi@molders.com](mailto:classvi@molders.com)

Molding Solutions Part Number	AS568 Part Designation	Inside Diameter (I.D.)	Cross-Section (C/S)
CL6-122	-122	1.112±.010	.103±.003
CL6-123	-123	1.174±.012	.103±.003
CL6-124	-124	1.237±.012	.103±.003
CL6-125	-125	1.299±.012	.103±.003
CL6-126	-126	1.362±.012	.103±.003
CL6-127	-127	1.424±.012	.103±.003
CL6-128	-128	1.487±.012	.103±.003
CL6-129	-129	1.549±.015	.103±.003
CL6-130	-130	1.612±.015	.103±.003
CL6-131	-131	1.674±.015	.103±.003
CL6-139	-139	2.175±.017	.103±.003
CL6-141	-141	2.300±.020	.103±.003
CL6-150	-150	2.862±.022	.103±.003
CL6-151	-151	2.987±.024	.103±.003
CL6-154	-154	3.737±.028	.103±.003
CL6-206	-206	.484±.005	.139±.004
CL6-209	-209	.671±.009	.139±.004
CL6-210	-210	.734±.010	.139±.004
CL6-211	-211	.796±.010	.139±.004
CL6-212	-212	.859±.010	.139±.004
CL6-213	-213	.921±.010	.139±.004
CL6-214	-214	.984±.010	.139±.004
CL6-215	-215	1.046±.010	.139±.004
CL6-216	-216	1.109±.012	.139±.004
CL6-217	-217	1.171±.012	.139±.004
CL6-218	-218	1.234±.012	.139±.004
CL6-219	-219	1.296±.012	.139±.004
CL6-220	-220	1.359±.012	.139±.004
CL6-221	-221	1.421±.012	.139±.004
CL6-222	-222	1.484±.015	.139±.004
CL6-223	-223	1.609±.015	.139±.004
CL6-224	-224	1.734±.015	.139±.004
CL6-225	-225	1.859±.018	.139±.004
CL6-226	-226	1.984±.018	.139±.004
CL6-227	-227	2.109±.018	.139±.004
CL6-228	-228	2.234±.020	.139±.004
CL6-229	-229	2.359±.020	.139±.004
CL6-230	-230	2.484±.020	.139±.004
CL6-231	-231	2.609±.020	.139±.004
CL6-354	-354	5.100±.037	.210±.005
CL6-360	-360	5.850±.037	.210±.005
CL6-364	-364	6.725±.040	.210±.005
CL6-366	-366	7.225±.045	.210±.005
CL6-368	-368	7.725±.045	.210±.005
CL6-369	-369	7.975±.045	.210±.005
CL6-370	-370	8.225±.050	.210±.005
CL6-373	-373	8.975±.050	.210±.005
CL6-377	-377	9.975±.055	.210±.005