

Standard SGR™ - Press Fit Mounting*



Dimensions in inches

Catalog Number	Min. shaft diameter	Max. shaft diameter	SGR OD Tolerance +0/-0.001	Thickness Max	Bore Tolerance +0.001/-0	Catalog Number	Min. shaft diameter	Max. shaft diameter	SGR OD Tolerance +0/-0.001	Thickness Max	Bore Tolerance +0.001/-0
SGR-6.9-0A6	0.311	0.355	1.580	0.295	1.576	SGR-79.9-0A6	3.186	3.230	4.080	0.295	4.076
SGR-8.0-0A6	0.356	0.395	1.580	0.295	1.576	SGR-81.1-0A6	3.231	3.270	4.080	0.295	4.076
SGR-9.0-0A6	0.396	0.435	1.580	0.295	1.576	SGR-82.1-0A6	3.271	3.310	4.080	0.295	4.076
SGR-10.1-0A6	0.436	0.480	1.580	0.295	1.576	SGR-83.1-0A6	3.311	3.355	4.080	0.295	4.076
SGR-11.2-0A6	0.481	0.520	1.580	0.295	1.576	SGR-84.2-0A6	3.356	3.395	4.080	0.295	4.076
SGR-12.2-0A6	0.521	0.560	1.580	0.295	1.576	SGR-85.2-0A6	3.396	3.435	4.580	0.295	4.576
SGR-13.2-0A6	0.561	0.605	1.580	0.295	1.576	SGR-86.3-0A6	3.436	3.480	4.580	0.295	4.576
SGR-14.4-0A6	0.606	0.645	1.580	0.295	1.576	SGR-87.4-0A6	3.481	3.520	4.580	0.295	4.576
SGR-15.4-0A6	0.646	0.685	2.080	0.295	2.076	SGR-88.4-0A6	3.521	3.560	4.580	0.295	4.576
SGR-16.4-0A6	0.686	0.730	2.080	0.295	2.076	SGR-89.4-0A6	3.561	3.605	4.580	0.295	4.576
SGR-17.6-0A6	0.731	0.774	2.080	0.295	2.076	SGR-90.6-0A6	3.606	3.645	4.580	0.295	4.576
SGR-18.7-0A6	0.775	0.815	2.080	0.295	2.076	SGR-91.6-0A6	3.646	3.685	4.580	0.295	4.576
SGR-19.7-0A6	0.816	0.855	2.080	0.295	2.076	SGR-92.6-0A6	3.686	3.730	4.580	0.295	4.576
SGR-20.7-0A6	0.856	0.895	2.080	0.295	2.076	SGR-93.8-0A6	3.731	3.770	4.580	0.295	4.576
SGR-21.7-0A6	0.896	0.935	2.080	0.295	2.076	SGR-94.8-0A6	3.771	3.810	4.580	0.295	4.576
SGR-22.8-0A6	0.936	0.980	2.080	0.295	2.076	SGR-95.8-0A6	3.811	3.855	4.580	0.295	4.576
SGR-23.9-0A6	0.981	1.020	2.080	0.295	2.076	SGR-96.9-0A6	3.856	3.895	4.580	0.295	4.576
SGR-24.9-0A6	1.021	1.060	2.080	0.295	2.076	SGR-97.9-0A6	3.896	3.935	5.080	0.295	5.076
SGR-25.9-0A6	1.061	1.105	2.080	0.295	2.076	SGR-99.0-0A6	3.936	3.980	5.080	0.295	5.076
SGR-27.1-0A6	1.106	1.145	2.080	0.295	2.076	SGR-100.1-0A6	3.981	4.020	5.080	0.295	5.076
SGR-28.1-0A6	1.146	1.185	2.080	0.295	2.076	SGR-101.1-0A6	4.021	4.060	5.080	0.295	5.076
SGR-29.1-0A6	1.186	1.230	2.080	0.295	2.076	SGR-102.1-0A6	4.061	4.105	5.080	0.295	5.076
SGR-30.3-0A6	1.231	1.270	2.080	0.295	2.076	SGR-103.3-0A6	4.106	4.145	5.080	0.295	5.076
SGR-31.3-0A6	1.271	1.310	2.080	0.295	2.076	SGR-104.3-0A6	4.146	4.185	5.080	0.295	5.076
SGR-32.3-0A6	1.311	1.355	2.080	0.295	2.076	SGR-105.3-0A6	4.186	4.230	5.080	0.295	5.076
SGR-33.4-0A6	1.356	1.395	2.080	0.295	2.076	SGR-106.5-0A6	4.231	4.270	5.080	0.295	5.076
SGR-34.4-0A6	1.396	1.435	2.660	0.295	2.656	SGR-107.5-0A6	4.271	4.310	5.080	0.295	5.076
SGR-35.5-0A6	1.436	1.480	2.660	0.295	2.656	SGR-108.5-0A6	4.311	4.355	5.080	0.295	5.076
SGR-36.6-0A6	1.481	1.520	2.660	0.295	2.656	SGR-109.6-0A6	4.356	4.395	5.080	0.295	5.076
SGR-37.6-0A6	1.521	1.560	2.660	0.295	2.656	SGR-110.6-0A6	4.396	4.435	5.580	0.295	5.576
SGR-38.6-0A6	1.561	1.605	2.660	0.295	2.656	SGR-111.7-0A6	4.436	4.480	5.580	0.295	5.576
SGR-39.8-0A6	1.606	1.645	2.660	0.295	2.656	SGR-112.8-0A6	4.481	4.520	5.580	0.295	5.576
SGR-40.8-0A6	1.646	1.685	2.660	0.295	2.656	SGR-113.8-0A6	4.521	4.560	5.580	0.295	5.576
SGR-41.8-0A6	1.686	1.730	2.660	0.295	2.656	SGR-114.8-0A6	4.561	4.605	5.580	0.295	5.576
SGR-43.0-0A6	1.731	1.770	2.660	0.295	2.656	SGR-116.0-0A6	4.606	4.645	5.580	0.295	5.576
SGR-44.0-0A6	1.771	1.810	2.660	0.295	2.656	SGR-117.0-0A6	4.646	4.685	5.580	0.295	5.576
SGR-45.0-0A6	1.811	1.855	2.660	0.295	2.656	SGR-118.0-0A6	4.686	4.730	5.580	0.295	5.576
SGR-46.1-0A6	1.856	1.895	2.660	0.295	2.656	SGR-119.2-0A6	4.731	4.770	5.580	0.295	5.576
SGR-47.1-0A6	1.896	1.935	2.660	0.295	2.656	SGR-120.2-0A6	4.771	4.810	5.580	0.295	5.576
SGR-48.2-0A6	1.936	1.980	2.660	0.295	2.656	SGR-121.2-0A6	4.811	4.855	5.580	0.295	5.576
SGR-49.3-0A6	1.981	2.020	2.660	0.295	2.656	SGR-122.3-0A6	4.856	4.895	5.580	0.295	5.576
SGR-50.3-0A6	2.021	2.060	3.080	0.295	3.076	SGR-123.3-0A6	4.896	4.935	6.080	0.295	6.076
SGR-51.3-0A6	2.061	2.105	3.080	0.295	3.076	SGR-124.4-0A6	4.936	4.980	6.080	0.295	6.076
SGR-52.5-0A6	2.106	2.145	3.080	0.295	3.076	SGR-125.5-0A6	4.981	5.020	6.080	0.295	6.076
SGR-53.5-0A6	2.146	2.185	3.080	0.295	3.076	SGR-126.5-0A6	5.021	5.060	6.080	0.295	6.076
SGR-54.5-0A6	2.186	2.230	3.080	0.295	3.076	SGR-127.5-0A6	5.061	5.105	6.080	0.295	6.076
SGR-55.7-0A6	2.231	2.270	3.080	0.295	3.076	SGR-128.7-0A6	5.106	5.145	6.080	0.295	6.076
SGR-56.7-0A6	2.271	2.310	3.080	0.295	3.076	SGR-129.7-0A6	5.146	5.185	6.080	0.295	6.076
SGR-57.7-0A6	2.311	2.355	3.080	0.295	3.076	SGR-130.7-0A6	5.186	5.230	6.080	0.295	6.076
SGR-58.8-0A6	2.356	2.395	3.080	0.295	3.076	SGR-131.9-0A6	5.231	5.270	6.080	0.295	6.076
SGR-59.8-0A6	2.396	2.435	3.580	0.295	3.576	SGR-132.9-0A6	5.271	5.310	6.080	0.295	6.076
SGR-60.9-0A6	2.436	2.480	3.580	0.295	3.576	SGR-133.9-0A6	5.311	5.355	6.080	0.295	6.076
SGR-62.0-0A6	2.481	2.520	3.580	0.295	3.576	SGR-135.0-0A6	5.356	5.395	6.080	0.295	6.076
SGR-63.0-0A6	2.521	2.560	3.580	0.295	3.576	SGR-136.0-0A6	5.396	5.435	6.580	0.295	6.576
SGR-64.0-0A6	2.561	2.605	3.580	0.295	3.576	SGR-137.1-0A6	5.436	5.480	6.580	0.295	6.576
SGR-65.2-0A6	2.606	2.645	3.580	0.295	3.576	SGR-138.2-0A6	5.481	5.520	6.580	0.295	6.576
SGR-66.2-0A6	2.646	2.685	3.580	0.295	3.576	SGR-139.2-0A6	5.521	5.560	6.580	0.295	6.576
SGR-67.2-0A6	2.686	2.730	3.580	0.295	3.576	SGR-140.2-0A6	5.561	5.605	6.580	0.295	6.576
SGR-68.4-0A6	2.731	2.770	3.580	0.295	3.576	SGR-141.4-0A6	5.606	5.645	6.580	0.295	6.576
SGR-69.4-0A6	2.771	2.810	3.580	0.295	3.576	SGR-142.4-0A6	5.646	5.685	6.580	0.295	6.576
SGR-70.4-0A6	2.811	2.855	3.580	0.295	3.576	SGR-143.4-0A6	5.686	5.730	6.580	0.295	6.576
SGR-71.5-0A6	2.856	2.895	3.580	0.295	3.576	SGR-144.6-0A6	5.731	5.770	6.580	0.295	6.576
SGR-72.5-0A6	2.896	2.935	4.080	0.295	4.076	SGR-145.6-0A6	5.771	5.810	6.580	0.295	6.576
SGR-73.6-0A6	2.936	2.980	4.080	0.295	4.076	SGR-146.6-0A6	5.811	5.855	6.580	0.295	6.576
SGR-74.7-0A6	2.981	3.020	4.080	0.295	4.076	SGR-147.7-0A6	5.856	5.895	6.580	0.295	6.576
SGR-75.7-0A6	3.021	3.060	4.080	0.295	4.076	SGR-148.7-0A6	5.896	5.935	7.080	0.295	7.076
SGR-76.7-0A6	3.061	3.105	4.080	0.295	4.076	SGR-149.8-0A6	5.936	5.980	7.080	0.295	7.076
SGR-77.9-0A6	3.106	3.145	4.080	0.295	4.076	SGR-150.9-0A6	5.981	6.020	7.080	0.295	7.076
SGR-78.9-0A6	3.146	3.185	4.080	0.295	4.076						

*Custom Part - No Returns