

SCOM SERIES



Номер детали	Внутренний диаметр d	Внешний диаметр D	Внутренняя ширина кольца B	Ширина внешнего кольца C	Сферический диаметр dm	Chamfer M	Угол наклона α°	Радиальный статический корнер	Вес (фунт)	Система измерений	Material	Температурный диапазон	RoHS	ISO: 9001	Радиальный клиренс
Scom8	45659	0.5	0.39	0.781	0.032	9.5	13250	0.143		Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom9	45916	13/32	0.562	0.437	0.875	0.032	9.5	16630	0.19	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom7	45854	29/32	0.437	0.343	0.687	0.032	8	9453	0.104	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom6	45724	13/16	0.406	0.312	0.656	0.032	10	8400	0.084	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom4	45661	21/32	0.343	0.25	0.5	0.022	13.5	4950	0.049	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom5	45793	0.375	0.281	0.562	0.032	12	6475	0.066		Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom3	45732	0.281	0.218	0.406	0.015	11	3250	0.031		Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom16	1	1	0.797	1.5	0.044	10	55200	0.851		Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom14	45846	19/16	0.875	0.703	1.312	0.044	9.5	41960	0.58	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom12	45720	17/16	0.75	0.593	1.187	0.044	9	31920	0.45	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard
Scom10	45785	13/16	0.625	0.5	0.968	0.032	8.5	21280	0.243	Inch	Steel	-20° to 80° C	Compliant	Compliant	Standard