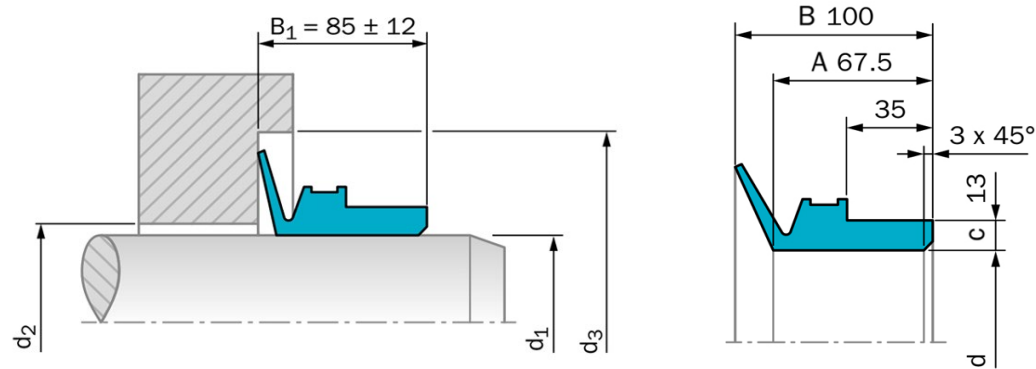
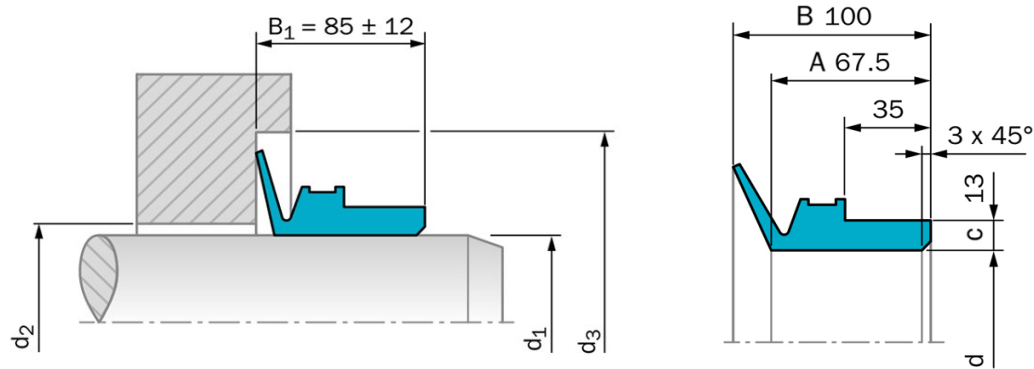
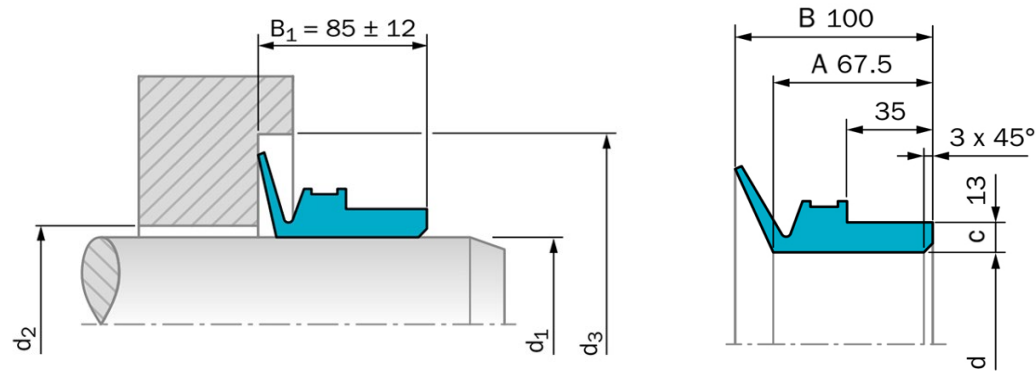




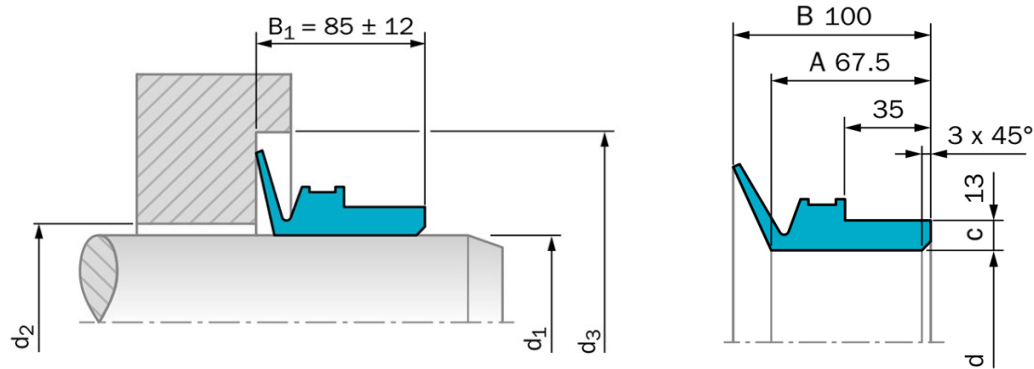
RM Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
RM-300	294	320	100	300-305	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-305	299	325	100	305-310	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-310	304	330	100	310-315	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-315	309	335	100	315-320	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-320	314	340	100	320-325	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-325	319	345	100	325-330	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-330	323	349	100	330-335	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-335	328	354	100	335-340	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-345	338	364	100	345-350	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-350	343	369	100	350-355	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-355	347	373	100	355-360	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-360	352	378	100	360-365	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-365	357	383	100	365-370	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-370	362	388	100	370-375	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-375	367	393	100	375-380	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-380	371	397	100	380-385	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-385	376	402	100	385-390	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-390	381	407	100	390-395	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-395	386	412	100	395-400	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-400	391	417	100	400-405	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-405	396	422	100	405-410	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-410	401	427	100	410-415	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-415	405	431	100	415-420	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-420	410	436	100	420-425	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-425	415	441	100	425-430	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-430	420	446	100	430-435	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-435	425	451	100	435-440	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-440	429	455	100	440-445	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-445	434	460	100	445-450	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-450	439	465	100	450-455	67.5	13	d ₁ +24	d ₁ +115	85±12



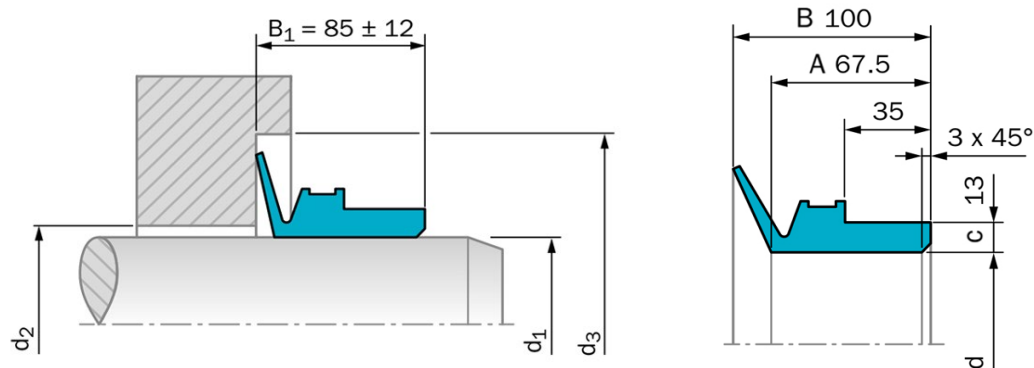
RM Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
RM-455	444	470	100	455-460	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-460	448	474	100	460-465	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-465	453	479	100	465-470	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-470	458	484	100	470-475	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-475	463	489	100	475-480	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-480	468	494	100	480-485	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-485	473	499	100	485-490	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-490	478	504	100	490-495	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-495	483	509	100	495-500	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-500	488	514	100	500-505	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-505	493	519	100	505-510	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-510	497	523	100	510-515	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-515	502	528	100	515-520	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-520	507	533	100	520-525	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-525	512	538	100	525-530	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-530	517	543	100	530-535	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-535	521	547	100	535-540	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-540	526	552	100	540-545	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-545	531	557	100	545-550	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-550	536	562	100	550-555	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-555	541	567	100	555-560	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-560	546	572	100	560-565	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-565	550	576	100	565-570	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-570	555	581	100	570-575	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-575	560	586	100	575-580	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-580	565	591	100	580-585	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-585	570	596	100	585-590	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-590	575	601	100	590-600	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-600	582	608	100	600-610	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-610	592	618	100	610-620	67.5	13	d ₁ +24	d ₁ +115	85±12



RM Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
RM-620	602	628	100	620-630	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-630	612	638	100	630-640	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-640	621	647	100	640-650	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-650	631	657	100	650-660	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-660	640	666	100	660-670	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-670	650	676	100	670-680	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-680	660	686	100	680-690	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-690	670	696	100	690-700	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-700	680	706	100	700-710	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-710	689	715	100	710-720	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-720	699	725	100	720-730	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-730	709	735	100	730-740	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-740	718	744	100	740-750	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-750	728	754	100	750-758	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-760	735	761	100	758-766	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-770	743	769	100	766-774	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-780	751	777	100	774-783	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-790	759	785	100	783-792	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-800	768	794	100	792-801	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-810	777	803	100	801-810	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-820	786	812	100	810-821	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-830	796	822	100	821-831	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-840	805	831	100	831-841	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-850	814	840	100	841-851	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-860	824	850	100	851-861	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-870	833	859	100	861-871	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-880	843	869	100	871-882	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-890	853	879	100	882-892	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-900	871	897	100	892-912	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-920	880	906	100	912-922	67.5	13	d ₁ +24	d ₁ +115	85±12



RM Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
RM-930	890	916	100	922-933	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-940	900	926	100	933-944	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-950	911	937	100	944-955	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-960	921	947	100	955-966	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-970	932	958	100	966-977	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-980	942	968	100	977-988	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-990	953	979	100	988-999	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1000	963	989	100	999-1010	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1020	973	999	100	1010-1025	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1040	990	1016	100	1025-1045	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1060	1008	1034	100	1045-1065	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1080	1027	1053	100	1065-1085	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1100	1045	1071	100	1085-1105	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1120	1065	1091	100	1105-1125	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1140	1084	1110	100	1125-1145	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1160	1103	1129	100	1145-1165	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1180	1121	1147	100	1165-1185	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1200	1139	1165	100	1185-1205	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1220	1157	1183	100	1205-1225	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1240	1176	1202	100	1225-1245	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1260	1195	1221	100	1245-1270	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1280	1218	1244	100	1270-1295	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1300	1240	1266	100	1295-1315	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1325	1259	1285	100	1315-1340	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1350	1281	1307	100	1340-1365	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1375	1305	1331	100	1365-1390	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1400	1328	1354	100	1390-1415	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1425	1350	1376	100	1415-1440	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1450	1374	1400	100	1440-1465	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1475	1397	1423	100	1465-1490	67.5	13	d ₁ +24	d ₁ +115	85±12



RM Type	ID	OD	Height	Shaft Diameter	Size	Wall	Maximum	Minimum	Fitted Width
Ref.	d	d + 2c	H (B)	d ₁	A	W (c)	d ₂	d ₃	B ₁
RM-1500	1419	1445	100	1490-1515	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1525	1443	1469	100	1515-1540	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1550	1467	1493	100	1540-1570	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1575	1495	1521	100	1570-1600	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1600	1524	1550	100	1600-1640	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1650	1559	1585	100	1640-1680	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1700	1596	1622	100	1680-1720	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1750	1632	1658	100	1720-1765	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1800	1671	1697	100	1765-1810	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1850	1714	1740	100	1810-1855	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1900	1753	1779	100	1855-1905	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-1950	1794	1820	100	1905-1955	67.5	13	d ₁ +24	d ₁ +115	85±12
RM-2000	1844	1870	100	1955-2010	67.5	13	d ₁ +24	d ₁ +115	85±12