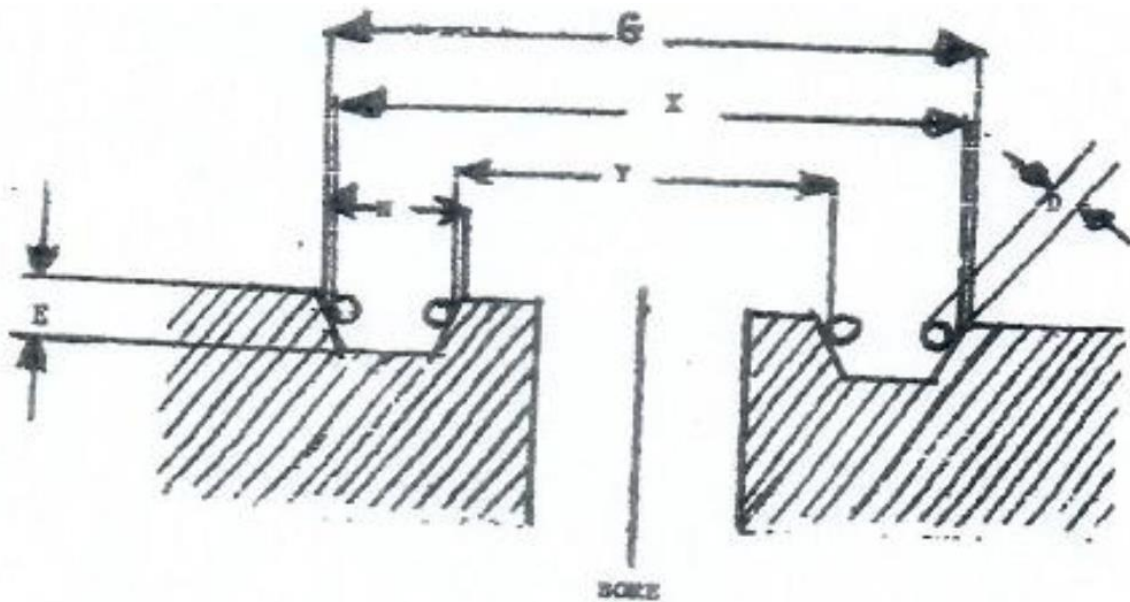


R/ RX 001 Data Sheet



R or RX Ring No	Flange Size	Depth of Groove E	Ratings PSI X 1000	O.D. of Groove G	Width of Groove N	Dimension Across Balls X	Dimension Across Balls Y	Ball Dia. D
20	1 1/2"	.250/.266	2,3,5	3.026/3.036	.336/.352	2.933/2.943	2.808/2.818	.187-3/16"
23	2"	.312/.328		2 3.714/3.724	.461/.477	3.586/3.596	3.404/3.414	.250-1/4"
24	2"	.312/.328	3,5	4.214/4.224	.461/.477	4.086/4.096	3.904/3.914	.250-1/4"
26	2 1/2"	.312/.328		2 4.464/4.474	.461/.477	4.336/4.346	4.154/4.164	.250-1/4"
27	2 1/2"	.312/.328	3,5	4.714/4.724	.461/.477	4.586/4.596	4.404/4.414	.250-1/4"
31	3"	.312/.328	2,3	5.339/5.349	.461/.477	5.211/5.221	5.029/5.039	.250-1/4"
35	3"	.312/.328		5 5.839/5.849	.461/.477	5.711/5.721	5.529/5.539	.250-1/4"
37	4"	.312/.328	2,3	6.339/6.349	.461/.477	6.211/6.221	6.029/6.039	.250-1/4"
39	4"	.312/.328		5 6.839/6.849	.461/.477	6.711/6.721	6.529/6.539	.250-1/4"
41	5"	.312/.328	2,3	7.569/7.599	.461/.477	7.461/7.471	7.279/7.289	.250-1/4"
44	5"	.312/.328		5 8.089/8.099	.461/.477	7.961/7.971	7.779/7.789	.250-1/4"
45	6"	.312/.328	2,3	8.776/8.786	.461/.477	8.648/8.658	8.466/8.476	.250-1/4"
46	6"	.375/.391		5 8.839/8.849	.523/.539	8.711/8.721	8.405/8.415	.250-1/4"
49	8"	.312/.328	2,3	11.089/11.099	.461/.477	10.961/10.971	10.779/10.789	.250-1/4"
50	8"	.437/.453		5 11.276/11.286	.648/.664	11.084/11.094	10.906/10.916	.375-3/8"
53	10"	.312/.328	2,3	13.214/13.224	.461/.664	13.086/13.096	12.904/12.914	.250-1/4"
54	10"	.437/.453		5 13.401/13.411	.648/.664	13.209/13.219	13.031/13.041	.375-3/8"
57	12"	.312/.328	2,3	15.464/15.474	.461/.477	15.336/15.346	15.154/15.164	.250-1/4"
65	16"	.312/.328		2 16.964/18.974	.461/.477	18.836/18.846	18.654/18.664	.250-1/4"
66	16"	.437/.453	3	19.151/19.161	.648/.664	18.959/18.969	18.781/18.791	.375-3/8"
69	18"	.312/.328	2	21.464/21.474	.461/.477	21.336/21.346	21.154/21.164	.250-1/4"
70	18"	.500/.516	3	21.775/21.786	.772/.789	21.584/21.594	21.156/21.166	.375-3/8"
73	20"	.375/.391	2	23.526/23.536	.523/.539	23.398/23.408	23.092/23.102	.250-1/4"
74	20"	.500/.516	3	23.776/23.786	.773/.789	23.584/23.594	23.156/23.166	.375-3/8"