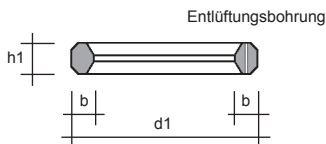
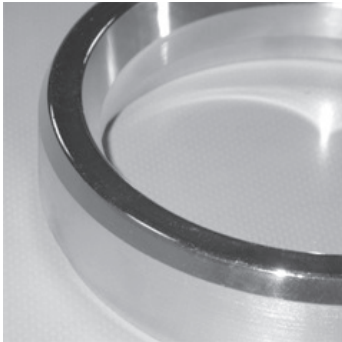
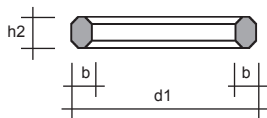


RING-JOINT-DICHTUNGEN TYP RX und BX

nach ANSI B 16.20, API Std 6 A



Typ RX



Typ BX

Typ RX							Typ BX						
	Werkstoff-Nr.	AISI	Härte B	Art.-Nr.				Werkstoff-Nr.	AISI	Härte B	Art.-Nr.		
1.1003	Weicheisen	Soft-Iron	90°	322-1003. ...			1.1003	Weicheisen	Soft-Iron	90°	322-1003. ...		
1.4404	X2 CrNiMo 17-13-2	316 L	160°	322-4404. ...			1.4404	X2 CrNiMo 17-13-2	316 L	160°	322-4404. ...		
1.4541	X6 CrNiTi 18-10	321 SS	160°	322-4541. ...			1.4541	X6 CrNiTi 18-10	321 SS	160°	322-4541. ...		
1.4571	X6 CrNiMoTi 17-12-2	316 Ti	160°	322-4571. ...			1.4571	X6 CrNiMoTi 17-12-2	316 Ti	160°	322-4571. ...		
	nach Kundenwunsch			322-xxxx. ...				nach Kundenwunsch			322-xxxx. ...		
Zoll	Ring-Nr. RX	Nenndruck lbs	d1 mm	b mm	h1 mm	Art.-End-Nr.	NPS	Ring-Nr. BX	Nenndruck lbs	d1 mm	b mm	h2 mm	Art.-End-Nr.
1-1/2"	020	2000, 3000, 5000	76,2	8,73	19,05	3020	1-11/16"	150	10000, 15000	72,19	9,3	9,3	4150
2"	020	5000	76,2	8,73	19,05	3020	1-13/16"	151	10000, 15000, 20000	76,4	9,63	9,63	4151
2"	023	2000	93,27	11,91	25,4	3023	2-1/16"	152	10000, 15000, 20000	84,68	10,24	10,24	4152
2"	024	3000, 5000	105,97	11,91	25,4	3024	2-9/16"	153	10000, 15000, 20000	100,94	11,38	11,38	4153
3"	025	5000	109,54	8,73	19,05	3025	3-1/16"	154	10000, 15000, 20000	116,84	12,4	12,4	4154
2-1/2"	026	2000	111,92	11,91	25,4	3026	4-1/16"	155	10000, 15000, 20000	147,96	14,22	14,22	4155
2-1/2"	027	3000, 5000	118,27	11,91	25,4	3027	5-1/8"	169	10000	173,52	12,93	15,84	4169
3"	031	2000, 3000	134,54	11,91	25,4	3031	7-1/16"	156	10000, 15000, 20000	237,92	18,62	18,62	4156
3"	035	5000	147,24	11,91	25,4	3035	9"	157	10000	294,46	20,98	20,98	4157
4"	037	2000, 3000	159,94	11,91	25,4	3037	11"	158	5000	352,04	23,14	23,14	4157
4"	039	5000	172,64	11,91	25,4	3039	13-5/8"	159	10000	426,72	25,7	25,7	4159
5"	041	2000, 3000	191,69	11,91	25,4	3041	13-5/8"	160	5000	402,59	13,74	23,83	4160
5"	044	5000	204,39	11,91	25,4	3044	16-3/4"	161	5000	491,41	16,21	28,07	4161
6"	045	2000, 3000	221,85	11,91	25,4	3045	16-3/4"	162	10000, 15000	475,49	14,22	14,22	4162
6"	046	5000	222,25	13,49	28,58	3046	18-3/4"	163	5000	556,16	17,37	30,1	4163
-	047	-	245,27	19,84	41,28	3047	18-3/4"	164	10000	570,56	24,59	30,1	1464
8"	049	2000, 3000	280,59	11,91	25,4	3049	21-1/4"	165	5000	624,71	18,49	32,03	4165
8"	050	5000	283,37	16,67	31,75	3050	21-1/4"	166	10000	640,03	26,14	32,03	4166
10"	053	2000, 3000	334,57	11,91	25,4	3053	26-3/4"	167	2000	759,36	13,11	35,86	4167
10"	054	5000	337,34	16,67	31,75	3054	26-3/4"	168	3000	765,25	16,05	35,86	4168
12"	057	2000, 3000	391,72	11,91	25,4	3057							
14"	063	5000	441,72	26,99	50,8	3063							
16"	065	2000	480,62	11,91	25,4	3065							
16"	066	3000	483,39	16,67	31,75	3066							
18"	069	2000	544,12	11,91	25,4	3069							
18"	070	3000	550,07	19,84	41,28	3070							
20"	073	2000	596,11	13,49	31,75	3073							
20"	074	3000	600,87	19,84	41,28	3074							
-	082	-	67,87	11,91	25,4	3082							
-	084	-	74,22	11,91	25,4	3084							
-	085	-	90,09	13,49	25,4	3085							
-	086	-	103,58	15,08	28,58	3086							
-	087	-	113,11	15,08	28,58	3087							
-	088	-	139,3	17,46	31,75	3088							
-	089	-	129,78	18,26	31,75	3089							
-	090	-	174,63	19,84	44,45	3090							
-	091	-	286,94	30,16	45,24	3091							
-	099	-	245,67	11,91	25,4	3099							
1-1/4"	201	5000	51,46	5,74	11,3	3201							
1-3/4"	205	5000	62,31	5,56	11,1	3205							
2-1/2"	210	5000	97,63	9,53	19,05	3210							
4"	215	5000	140,89	11,91	25,4	3215							
4+4-1/4"	215	5000	140,89	11,91	25,4	3215							
nach ANSI B 16.20 bzw. API Std. 6 A							nach API Std. 6 A						

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