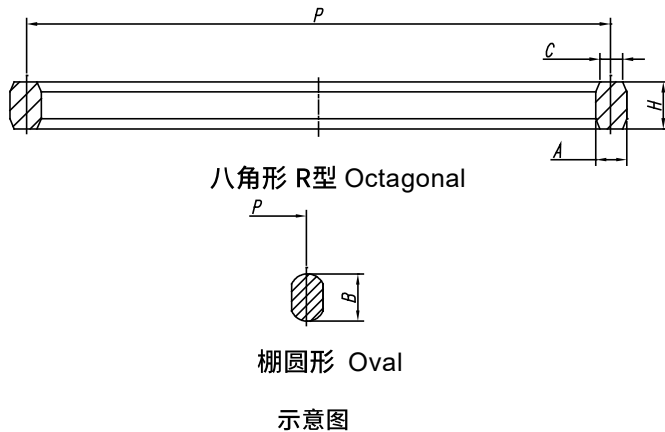


SEALING RING

密封垫环(R型钢垫圈)

Sealing ring (Type R ring gaskets)



实体图

R型钢垫圈/Type R ring gaskets

制作

- API 6A
- ASME/ANSI B16.5
- MSS SP44(ASME B16.47系列A)
- BS 1560
- 根据客户要求定制

Production

- API 6A
- ASME/ANSI B16.5
- MSS SP44(ASME B16.47系列A)
- BS 1560
- Setting pressure according to customer request

可选材质

- AISI4130, 410, SS316, SS304
- 不锈钢C271
- 其他特殊合金

Available materials:

- AISI4130, 410, SS316, SS304
- Stainless steel C271
- Other special alloys



简介

这种金属环垫是用金属材料由锻造及热处理和机械加工成截面形状为八角型的实体金属垫片，具有径向自紧密封作用，是标准的R型钢垫圈的一种，其作用原理是靠垫片与法兰梯形槽的内外面(主要是外侧面)的接触，并通过压紧从而形成密封作用。

The metal ring pad is made of metal material by forging and heat treatment and machining into cross section shape is the entity of octagon metallic gasket, have radial since the tight sealing effect, is a standard type R a kind of metal ring gasket, its action principle is cushion for leaning on is with flange type ladder groove (mainly the lateral) out of contact, and through the pressure sealing function to form.

code	P	A	B	H	C	R1	E	F	R2	S
R20	68.28	7.95	14.3	12.7	5.23	1.5	6.4	8.74	0.8	4.1
R23	82.55	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R24	95.25	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R26	101.60	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R27	107.95	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R31	123.83	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R35	136.53	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R37	149.23	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R39	161.93	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R41	180.98	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R44	193.68	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R45	211.15	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R46	211.15	12.70	19.1	17.5	8.66	1.5	9.7	13.49	1.5	4.8
R47	228.60	19.05	25.4	23.9	12.32	1.5	12.7	19.84	1.5	4.1
R49	269.88	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R50	269.88	15.88	22.4	20.6	10.49	1.5	11.2	16.66	1.5	4.1
R53	323.85	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R54	323.85	15.88	22.4	20.6	10.49	1.5	11.2	16.66	1.5	4.1
R57	381.00	11.13	17.5	15.9	7.79	1.5	7.9	11.91	0.8	4.8
R63	419.10	25.40	33.3	31.8	17.30	2.3	16.0	27.00	2.3	5.6
R65	469.90	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R66	469.90	15.88	22.4	20.6	10.49	1.5	11.2	16.66	1.5	4.1
R69	533.40	11.13	17.5	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R70	533.40	19.05	25.4	23.9	12.32	1.5	12.7	19.84	1.5	4.8
R73	584.20	12.70	19.1	17.5	8.66	1.5	9.7	13.49	1.5	3.3
R74	584.20	19.05	25.4	23.9	12.32	1.5	12.7	19.84	1.5	4.8
R82	57.15	11.13	—	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R84	63.50	11.13	—	15.9	7.75	1.5	7.9	11.91	0.8	4.8
R85	79.38	12.70	—	17.5	8.66	1.5	9.7	13.49	1.5	3.3
R86	90.50	15.88	—	20.6	10.49	1.5	11.2	16.66	1.5	4.1
R87	100.03	15.88	—	20.6	10.49	1.5	11.2	16.66	1.5	4.1
R88	123.83	19.05	—	23.9	12.32	1.5	12.7	19.84	1.5	4.8
R89	114.30	19.05	—	23.9	12.32	1.5	12.7	19.84	1.5	4.8
R90	155.58	22.23	—	26.9	14.81	1.5	14.2	23.01	1.5	4.8
R91	260.35	31.75	—	38.1	22.33	2.3	17.5	33.34	2.3	4.1
R99	234.95	11.13	—	15.9	7.75	1.5	7.9	11.91	0.8	4.8