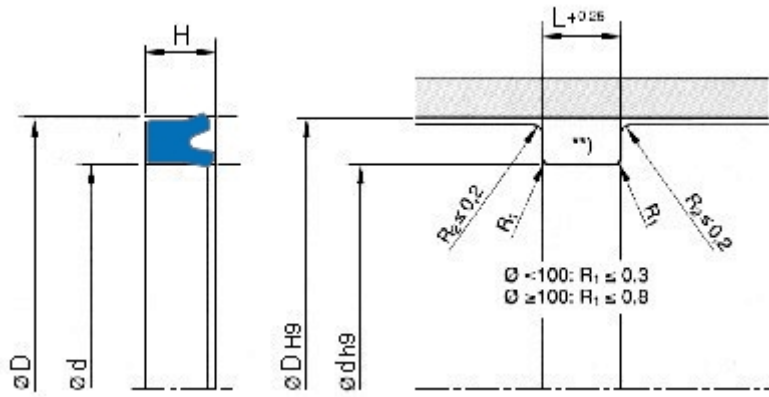


Elastomer Seals |Piston seal P07 hydraulics



Material: P95-R198.
 Pressure max. 400 bar.
 Temp.: -35 +110 °C.
 Max. speed 0.5 m/sec.

SEAT

D H9 cylinder bore	d h9	H	L +0.25	code
16	8	5.7	6.3	P07 016x008x06.3 P95-R198
20	12	5.7	6.3	P07 020x012x06.3 P95-R198
24	16	5.7	6.3	P07 024x016x06.3 P95-R198
28	20	7	8	P07 028x020x08.0 P95-R198
32	24	5.7	6.3	P07 032x025x06.3 P95-R198
32	25	5	5.6	P07 032x025x05.6 P95-R198
35	25	7.3	8	P07 035x025x08.0 P95-R198
40	28	10	11	P07 040x028x11.0 P95-R198
40	33	8	9	P07 040x033x09.0 P95-R198
50	40	7.3	8	P07 050x040x08.0 P95-R198
52	42	7.3	8	P07 052x042x08.0 P95-R198
60	50	7.3	8	P07 060x050x08.0 P95-R198
63	53	7.3	8	P07 063x053x08.0 P95-R198
70	60	12	13	P07 070x060x13.0 P95-R198
75	63	8.7	9.5	P07 075x063x09.5 P95-R198
80	70	6.7	7.5	P07 080x070x07.5 P95-R198
100	85	11.4	12.5	P07 100x085x12.5 P95-R198

FURTHER DIMENSIONS WITH STANDARD CROSS SECTION

Image

D H9 cylinder bore dimensional range	d h9	H	L +0.25
15 - 40	d - 7	5	5.6
16 - 60	d - 8	5.7	6.3
50 - 120	d - 10	6.7	7.5
50 - 130	d - 10	7	8
50 - 150	d - 10	8	9
50 - 160	d - 15	8.6	9.5
100 - 200	d - 20	10	11
100 - 230	d - 20	11.4	12.5
100 - 250	d - 20	12	13
180 - 400	d - 25	18	20
220 - 600	d - 30	20	22
300 - 900	d - 30	22.5	25

FURTHER DIMENSIONS UPON REQUEST

