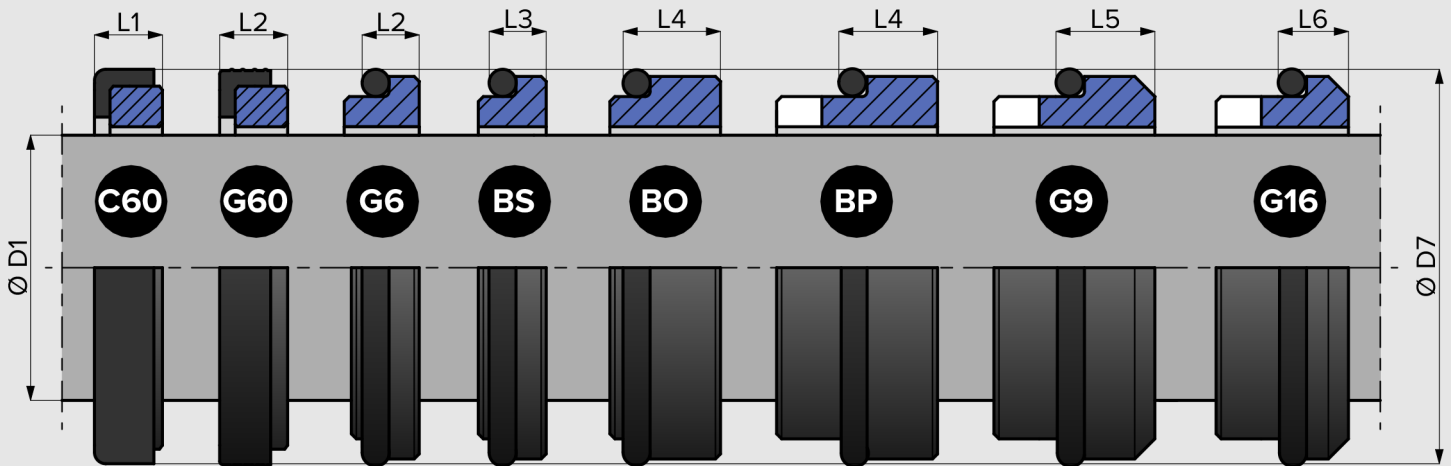


METRIC DIN SEAT

'METRIC DIN 24960 (EN 12767) SEATS' SPECIFICATION SHEET



JOHN CRANE DIN SEATS

► C60

Cup / boot mounted stationary to suit metric DIN cavities. Usually paired with Type 2100 (HC1 / HC12) rubber bellows seals

► BS

O-ring mounted 'slim' or 'short' stationary without anti-rotation pin slot. Alternative to C60.

► BO

O-ring mounted stationary without anti-rotation pin slot. Usually paired with Type 502 (H502) high pressure bellows seals.

► BP

O-ring mounted stationary with extra 'long tail' allowing for an anti-rotation pin slot. Alternative to BO.

E.BURGMANN DIN SEATS

► G60 / G6

E.Burg. version of cup / O-ring DIN seats. Different thicknesses to be paired with Type MG1 rubber bellows seals to achieve DIN working lengths.

AESSEAL: S040U / S03
Vulcan: 19B / 8DINS

► G9

E.Burg. version of O-ring mounted stationary with anti-rotation pin slot. When made to suit Type M7N (H7U) is called **G14** seat, to suit Type H7N (H7B) is **G15** seat.

AESSEAL: S02
Vulcan: 8DINL

	D1	D7	L1	L2	L3	L4	L5	L6
10mm		21.0	5.0	6.6	5.0	-	10.0	-
12mm		23.0	6.0	6.6	6.0	-	10.0	-
14mm		25.0	6.0	6.6	6.0	12.0	10.0	-
15mm		26.0	6.0	6.6	6.0	-	-	-
16mm		27.0	6.0	6.6	6.0	12.0	10.0	-
18mm		33.0	6.0	7.5	6.0	13.5	11.5	7.0
20mm		35.0	6.0	7.5	6.0	13.5	11.5	7.0
22mm		37.0	6.0	7.5	6.0	13.5	11.5	7.0
24mm		39.0	6.0	7.5	6.0	13.3	11.5	7.0
25mm		40.0	6.0	7.5	6.0	13.0	11.5	7.0
28mm		43.0	6.0	7.5	6.0	12.5	11.5	7.0
30mm		45.0	7.0	7.5	7.0	12.0	11.5	7.0
32mm		48.0	7.0	7.5	7.0	12.0	11.5	7.0
33mm		48.0	7.0	7.5	7.0	12.0	11.5	7.0
35mm		50.0	8.0	7.5	8.0	12.0	11.5	7.0
38mm		56.0	8.0	9.0	8.0	13.0	14.0	8.0
40mm		58.0	8.0	9.0	8.0	13.0	14.0	8.0
43mm		61.0	8.0	9.0	8.0	13.0	14.0	8.0
45mm		63.0	8.0	9.0	8.0	13.0	14.0	8.0
48mm		66.0	10.0	9.0	10.0	13.0	14.0	8.0
50mm		70.0	10.0	9.5	10.0	13.5	15.0	9.5
53mm		73.0	10.0	11.0	10.0	13.5	15.0	9.5
55mm		75.0	10.0	11.0	10.0	13.5	15.0	9.5
58mm		78.0	10.0	11.0	10.0	13.5	15.0	10.5
60mm		80.0	12.0	11.0	12.0	13.5	15.0	10.5
65mm		85.0	12.0	11.0	12.0	13.5	15.0	10.5
68mm		90.0	12.0	11.3	12.0	13.5	18.0	11.0
70mm		92.0	12.0	11.3	12.0	14.5	18.0	11.5
75mm		97.0	12.0	11.3	12.0	14.5	18.0	11.5
80mm		105.0	12.5	12.0	13.0	15.0	18.2	11.5
85mm		110.0	12.5	14.0	13.0	15.0	18.2	11.5
90mm		115.0	12.5	14.0	13.0	15.0	18.2	13.0
95mm		120.0	12.5	14.0	13.0	15.0	17.2	13.0
100mm		125.0	12.5	14.0	13.0	15.0	17.2	13.0