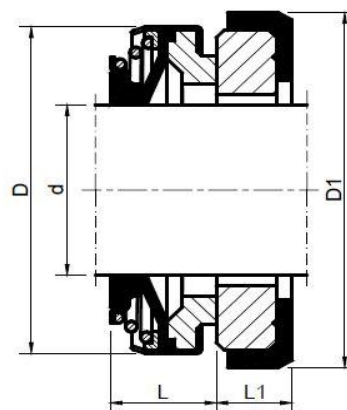


Type 75



MECHANICAL SEALING SOLUTIONS



d	D	D1	D1	D1	D1	L1	L
metric		A-SEAT	B-SEAT	C-SEAT	D SEAT		
8	24		26			5.5	9.5
10	24		26			8	13
12	24	35				8	13
12	24		26			8	13
13	24		26			8	13
14	28/32	30				8	13
14	28/32		38			8	13
14	28/32			25.4		8	13
14	28/32				28	8	13
15	32/39	30				8	13
15	32/39		38			8	13
16	32/39	30				8	13
16	32/39		38			8	13
16	32/39		42			8	13
17	39		42			8	13
18	39		42			8	13
19	39		42			8	13
20	39/42	42				8	13
20	39/42		45			8	13
20	39/42			35		8	13
22	42		45			10	13
24	47		50			10	13.5
25	42/47		50			10	13.5
28	54		57			10	15
30	54		57			10	15
32	54		57			10	15
35	60		63			10	16
38	65		68			12	18
40	65		68			12	18

Operating limits :

Pressure : 6 bar
 Temperature : -40 °C - 180 °C (Viton)
 Speed : 12 m/s

Faces :

Carbon vs Ceramic
 Silicon vs Silicon

Elastomer :

Supplied in Viton as standard
 Nitrile available on request

Tel : 031-7052020

Fax : 031-7052022

Email : Wilfred@mechseals.co.za

All dimensions and limits are for guidance purposes only. Shaft dimension and medium are critical in determining correct limits. If in doubt contact the above.