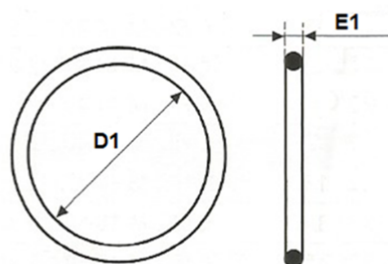


Joint torique pour raccord DIN L et S



Joint torique pour raccords et embouts série DIN L et DIN S femelle

Matière : Nitrile

Code	Référence	D1	D2	D3	Pression (Bar)	Poids
SERIE L						
008654	JOINT EFR 6 L	6 L	4,0mm	1,5mm		0.001
008655	JOINT EFR 8 L	8 L	6,0mm	1,5mm		0.001
008656	JOINT EFR 10 L	10 L	7,5mm	1,5mm		0.001
008657	JOINT EFR 12 L	12 L	9,0mm	1,5mm		0.001
008659	JOINT EFR 15 L	15 L	12,0mm	2,0mm		0.001
008661	JOINT EFR 18 L	18 L	15,0mm	2,0mm		0.001
017982	JOINT EFR 22 L	22 L	20,0mm	2,0mm		0.001
008664	JOINT EFR 28 L	28 L	26,0mm	2,0mm		0.001
017983	JOINT EFR 35 L	35 L	31,6mm	2,4mm		0.001
017984	JOINT EFR 42 L	42 L	38,0mm	2,5mm		0.001
SERIE S						
071177	JOINT EFR 6 S.	6 S	4,0mm	1,5mm		0.001
071176	JOINT EFR 8 S.	8 S	6,0mm	1,5mm		0.001
071175	JOINT EFR 10 S.	10 S	7,5mm	1,5mm		0.001
008658	JOINT EFR 12 S.	12 S	9,0mm	1,5mm		0.001
017985	JOINT EFR 14 S	14 S	10,0mm	2,0mm		0.001
008660	JOINT EFR 16 S	16 S	12,0mm	2,0mm		0.001
008662	JOINT EFR 20 S	20 S	16,3mm	2,4mm		0.001
008663	JOINT EFR 25 S	25 S	20,3mm	2,4mm		0.001
008665	JOINT EFR 30 S	30 S	25,3mm	2,4mm		0.001
008666	JOINT EFR 38 S	38 S	33,3mm	2,4mm		0.001