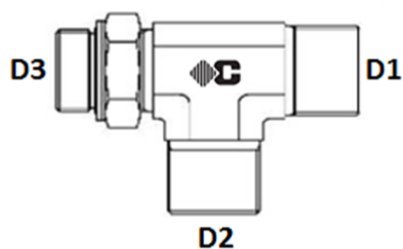


Te male renversé MÉTRIQUE cylindrique série L et S



ORIENTABLE AVEC CONTRE ECROU ET JOINT ELASTOMERE - RACCORD DIN CONE 24°

Matière: acier
Norme: ISO 8434-1 (DIN 2353)
Type: 1068
Raccord livré nu, sans bague et sans ecrou

Code	Référence	D1	D2	D3	Pression (Bar)	Poids
SERIE L						
031622	11DL 6/6/10X150R NU	6L - M12X150	6L - M12X150	M10X150 CYL R	315	0
031623	11DL 8/8/12X150R NU	8L - M14X150	8L - M14X150	M12X150 CYL R	315	0
031624	11DL10/10/14X150R NU	10L - M16X150	10L - M16X150	M14X150 CYL R	315	0
031625	11DL12/12/16X150R NU	12L - M18X150	12L - M18X150	M16X150 CYL R	315	0
031626	11DL15/15/18X150R NU	15L - M22X150	15L - M22X150	M18X150 CYL R	315	0
031627	11DL18/18/22X150R NU	18L - M26X150	18L - M26X150	M22X150 CYL R	250	0
031628	11DL22/22/27X200R NU	22L - M30X200	22L - M30X200	M27X200 CYL R	160	0
031629	11DL28/28/33X200R NU	28L - M36X200	28L - M36X200	M33X200 CYL R	160	0
031630	11DL35/35/42X200R NU	35L - M45X200	35L - M45X200	M42X200 CYL R	160	0
031631	11DL42/42/48X200R NU	42L - M52X200	42L - M52X200	M48X200 CYL R	160	0
SERIE S						
031632	11DS 6/6/12X150R NU	6S - M14X150	6S - M14X150	M12X150 CYL R	315	0
031633	11DS 8/8/14X150R NU	8S - M16X150	8S - M16X150	M14X150 CYL R	315	0
031634	11DS10/10/16X150R NU	10S - M18X150	10S - M18X150	M16X150 CYL R	315	0
031635	11DS12/12/18X150R NU	12S - M20X150	12S - M20X150	M18X150 CYL R	315	0
031636	11DS14/14/20X150R NU	14S - M22X150	14S - M22X150	M20X150 CYL R	250	0
031637	11DS16/16/22X150R NU	16S - M24X150	16S - M24X150	M22X150 CYL R	250	0
031638	11DS20/20/27X200R NU	20S - M30X200	20S - M30X200	M27X200 CYL R	250	0
031639	11DS25/25/33X200R NU	25S - M36X200	25S - M36X200	M33X200 CYL R	200	0
031640	11DS30/30/42X200R NU	30S - M42X200	30S - M42X200	M42X200 CYL R	200	0
031641	11DS38/38/48X200R NU	38S - M52X200	38S - M52X200	M48X200 CYL R	160	0