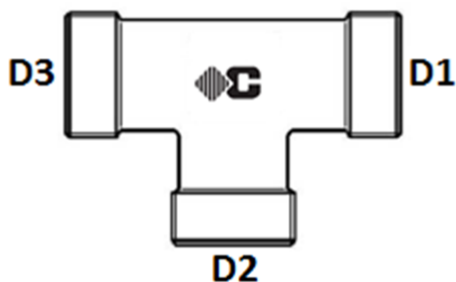


Te de réduction série S



RACCORD DIN CONE 24°

Matière: acier

Norme: ISO 8434-1 (DIN 2353)

Type: 1045

Raccord livré nu, sans bague et sans ecrou

Code	Référence	D1	D2	D3	Pression (Bar)	Poids
032498	10RDS10/6/10 NU	10S - M18X150	6S - M14X150	10S - M18X150	800	0
032499	10RDS12/8/8 NU	12S - M20X150	8S - M16X150	8S - M16X150	630	0
032500	10RDS12/8/12 NU	12S - M20X150	8S - M16X150	12S - M20X150	630	0
032501	10RDS12/10/12 NU	12S - M20X150	10S - M18X150	12S - M20X150	630	0
032502	10RDS12/16/12 NU	12S - M20X150	16S - M24X150	12S - M20X150	630	0
032503	10RDS16/6/16 NU	16S - M24X150	6S - M14X150	16S - M14X150	630	0
032504	10RDS16/8/16 NU	16S - M24X150	8S - M16X150	16S - M24X150	630	0
032505	10RDS16/10/16 NU	16S - M24X150	10S - M18X150	16S - M24X150	630	0
032506	10RDS16/12/16 NU	16S - M24X150	12S - M20X150	16S - M24X150	630	0
032507	10RDS16/20/16 NU	16S - M24X150	20S - M30X200	16S - M24X150	420	0
032508	10RDS20/10/20 NU	20S - M30X200	10S - M18X150	20S - M30X200	420	0
032509	10RDS20/12/20 NU	20S - M30X200	12S - M20X150	20S - M30X200	420	0
032510	10RDS20/16/20 NU	20S - M30X200	16S - M24X150	20S - M30X200	420	0
032511	10RDS20/25/20 NU	20S - M30X200	25S - M36X200	20S - M30X200	420	0
032512	10RDS25/16/25 NU	25S - M36X200	16S - M24X150	25S - M36X200	420	0
032513	10RDS25/20/25 NU	25S - M36X200	20S - M30X200	25S - M36X200	420	0
032514	10RDS25/30/25 NU	25S - M36X200	30S - M42X200	25S - M36X200	420	0