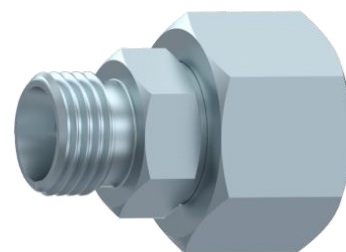


Réduction Male/Femelle Tournant Série S (Lourde) - Acier

TrΔle®



- **Description** : Réduction Male/Femelle Tournant
- **Série** : DIN 24° Série S (Lourde)
- **Tailles** : 6S à 38S
- **Matière** : Acier
- **Marque** : Trale

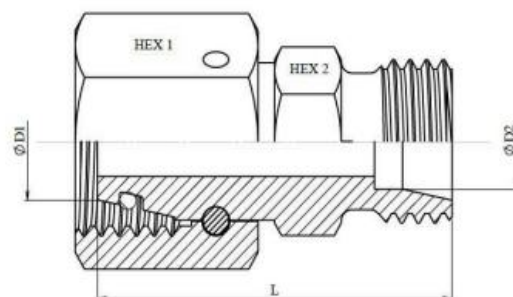
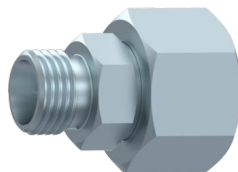
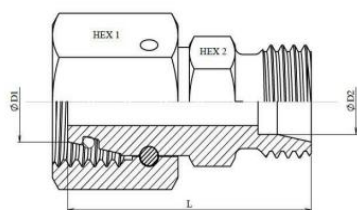


Tableau de sélection : Réduction Male/Femelle Tournant Série S (Lourde) - Acier

Code	Référence	ØD1	ØD2	Taille 1	Taille 2	Série	Pression de service (bar)	L	HEX 1	HEX 2
SEDIAP	Dicsa									
PR#IG231	STA KORS 8-6 TLM	6	8	8S (M16x1.5)	6S (M14x1.5)	S	630	35,5	19	17
PR#IG232	STA KORS 10-6 TLM	10	6	10S (M18x1.5)	6S (M14x1.5)	S	630	37,5	22	17
PR#IG233	STA KORS 10-8 TLM	10	8	10S (M18x1.5)	8S (M16x1.5)	S	630	37,5	22	17
PR#IG234	STA KORS 12-6 TLM	12	6	12S (M20x1.5)	6S (M14x1.5)	S	630	38	24	19
PR#IG235	STA KORS 12-8 TLM	12	8	12S (M20x1.5)	8S (M16x1.5)	S	630	38	24	19
PR#IG236	STA KORS 12-10 TLM	12	10	12S (M20x1.5)	10S (M18x1.5)	S	630	38	24	19
PR#IG237	STA KORS 14-6 TLM	14	6	14S (M22x1.5)	6S (M14x1.5)	S	630	38	27	19
PR#IG238	STA KORS 14-8 TLM	14	8	14S (M22x1.5)	8S (M16x1.5)	S	630	38	27	19
PR#IG239	STA KORS 14-10 TLM	14	10	14S (M22x1.5)	10S (M18x1.5)	S	630	38	27	19
PR#IG240	STA KORS 14-12 TLM	14	12	14S (M22x1.5)	12S (M20x1.5)	S	630	38	27	19
PR#IG241	STA KORS 16-8 TLM	16	8	16S (M24x1.5)	8S (M16x1.5)	S	400	40,5	30	22
PR#IG242	STA KORS 16-10 TLM	16	10	16S (M24x1.5)	10S (M18x1.5)	S	400	40,5	30	22
PR#IG243	STA KORS 16-12 TLM	16	12	16S (M24x1.5)	12S (M20x1.5)	S	400	40,5	30	22
PR#IG244	STA KORS 16-14 TLM	16	14	16S (M24x1.5)	14S (M22x1.5)	S	400	42,5	30	24
PR#IG245	STA KORS 20-6 TLM	20	6	20S (M30x2)	6S (M14x1.5)	S	400	45	36	27
PR#IG246	STA KORS 20-8 TLM	20	8	20S (M30x2)	8S (M16x1.5)	S	400	45	36	27
PR#IG247	STA KORS 20-10 TLM	20	10	20S (M30x2)	10S (M18x1.5)	S	400	45	36	27
PR#IG248	STA KORS 20-12 TLM	20	12	20S (M30x2)	12S (M20x1.5)	S	400	45	36	27
PR#IG249	STA KORS 20-14 TLM	20	14	20S (M30x2)	14S (M22x1.5)	S	400	47	36	27
PR#IG250	STA KORS 20-16 TLM	20	16	20S (M30x2)	16S (M24x1.5)	S	400	47	36	27
PR#IG251	STA KORS 25-6 TLM	25	6	25S (M36x2)	6S (M14x1.5)	S	400	46,5	46	36
PR#IG252	STA KORS 25-8 TLM	25	8	25S (M36x2)	8S (M16x1.5)	S	400	46,5	46	36



PR#IG253	STA KORS 25-10 TLM	25	10	25S (M36x2)	10S (M18x1.5)	S	400	46,5	46	36
PR#IG254	STA KORS 25-12 TLM	25	12	25S (M36x2)	12S (M20x1.5)	S	400	46,5	46	36
PR#IG255	STA KORS 25-14 TLM	25	14	25S (M36x2)	14S (M22x1.5)	S	400	48,5	46	36
PR#IG256	STA KORS 25-16 TLM	25	16	25S (M36x2)	16S (M24x1.5)	S	400	48,5	46	36
PR#IG257	STA KORS 25-20 TLM	25	20	25S (M36x2)	20S (M30x2)	S	400	50,5	46	36
PR#IG258	STA KORS 30-25 TLM	30	25	30S (M42x2)	25S (M36x2)	S	400	57	50	41
PR#IG259	STA KORS 38-20 TLM	38	20	38S (M52x2)	20S (M30x2)	S	315	57	60	50
PR#IG260	STA KORS 38-25 TLM	38	25	38S (M52x2)	25S (M36x2)	S	315	59	60	50
PR#IG261	STA KORS 38-30 TLM	38	30	38S (M52x2)	30S (M42x2)	S	315	61	60	50

*Les valeurs indiquées en rouge correspondent aux options non standard.