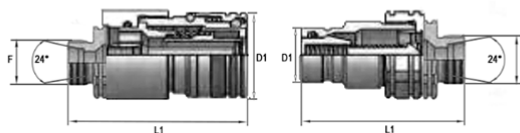


Coupleur à fond série S de cloison



CPF

CPM

NORME ISO 16028 - HTMA (MOD 06) - FILETAGE MALE DE CLOISON DIN S - SERIE PRESSION

Matière: Acier
Joint: standard NBR
sur demande FKM, EPDM,...
Température de service: -25°C à +100°C
Connexion sous pression: Pas possible
Fabrication: Italie DNP
Interchangeable: Faster FFH et FFI

Code	Référence	Taille	F (Filetage)	Pression de service	Pression max	Débit	Débit max	L1 (mm)	L2 (mm)	D1 (mm)	D2 (mm)	Poids
FEMELLE												
071227	CPF PLT4-04 M08S CL	04	8S - M16X150	400 bars	1900 bars	12 l/min	24 l/max	76.50		28.00		0.199
038068	CPF PLT4-06 M12S CL	06	12S - M20X150	400 bars	1900 bars	12 l/min	24 l/max	89.50		32.00		0.328
071073	CPF PLT4-06 M16S CL	06	16S - M24X150	350 bars	1700 bars	23 l/min	46 l/max	91.50		32.00		0.352
071162	CPF PLT4-08 M16S CL	08	16S - M24X150	350 bars	1500 bars	45 l/min	90 l/max	99.50		38.00		0.528
071164	CPF PLT4-08 M20S CL	08	20S - M30X200	350 bars	1500 bars	45 l/min	90 l/max	104.5		38.00		0.571
071130	CPF PLT4-12 M20S CL	12	20S - M30X200	350 bars	1400 bars	100 l/min	200 l/max	121.0		48.00		0.902
071132	CPF PLT4-12 M25S CL	12	25S - M36X200	350 bars	1400 bars	100 l/min	200 l/max	123.0		48.00		0.96
MALE												
071228	CPM PLT4-04 M08S CL	04	8S - M16X150	400 bars	1900 bars	12 l/min	24 l/max	66.80		16.20		0.112
038069	CPM PLT4-06 M12S CL	06	12S - M20X150	400 bars	1900 bars	12 l/min	24 l/max	74.50		19.80		0.175
071074	CPM PLT4-06 M16S CL	06	16S - M24X150	350 bars	1500 bars	23 l/min	46 l/max	76.50		19.80		0.199
071163	CPM PLT4-08 M16S CL	08	16S - M24X150	350 bars	1700 bars	45 l/min	90 l/max	88.00		24.60		0.31
071165	CPM PLT4-08 M20S CL	08	20S - M30X200	350 bars	1700 bars	45 l/min	90 l/max	93.00		24.60		0.356
071131	CPM PLT4-12 M20S CL	12	20S - M30X200	350 bars	1600 bars	100 l/min	200 l/max	103.0		30.00		0.503
071134	CPM PLT4-12 M25S CL	12	25S - M36X200	350 bars	1600 bars	100 l/min	200 l/max	105.0		30.00		0.565