

FEATURES

- Flat faced design
- Stainless steel design
- Dimensionally in accordance with ISO Standard 16028
- Dust caps available to prevent debris & dust entering the system
- Extra security locking

BENEFITS

- Minimises spillage during connection & disconnection
- Fast, easy, one hand operation
- Extra sturdy design for extreme environments
- Protection against involuntary disconnection



Interchange

ISO 16028

Double Shut-off



SPECIFICATIONS	266	366	566	766
Nominal flow diameter	6.3 mm (1/4")	10 mm (3/8")	12.5 mm (1/2")	19 mm (3/4")
Flow capacity	24 l/min (5.3 GPM UK)	44 l/min (9.7 GPM UK)	93 l/min (20.5 GPM UK)	188 l/min (241.4 GPM UK)
Max. working pressure connected	250 bar	250 bar	250 bar	250 bar
Max. working pressure disconnected	250 bar	250 bar	250 bar	250 bar
Min. burst pressure connected	1000 bar	1000 bar	1000 bar	1000 bar
Min. burst pressure disconnected	1000 bar	1000 bar	1000 bar	1000 bar
Temperature range	-20°C to +205°C (-4°F to +401°F)			
Coupling material	316 stainless steel			
Nipple material	316 stainless steel			
Seal material	FKM, other sealing materials upon request			
Connectability	Without pressure			
Disconnection under pressure	Not allowed			

COUPLINGS



**266 SERIES
BSPP FEMALE**

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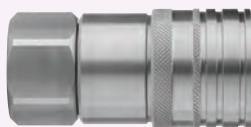
PART NUMBER	THREAD
C102661212	1/4" BSPP



**366 SERIES
BSPP FEMALE**

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PART NUMBER	THREAD
C103661214	3/8" BSPP
C103661215	1/2" BSPP



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PART NUMBER	THREAD
C105661215	1/2" BSPP
C105661217	3/4" BSPP



**766 SERIES
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PART NUMBER	THREAD
C107661211	3/4" BSPP
C107661213	1" BSPP

NIPPLES



**266 SERIES
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PART NUMBER	THREAD
C102666212	1/4" BSPP



**366 SERIES
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PART NUMBER	THREAD
C103666214	3/8" BSPP
C103666215	1/2" BSPP



**566 SERIES
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PART NUMBER	THREAD
C105666215	1/2" BSPP
C105666217	3/4" BSPP



**766 SERIES
BSPP FEMALE**

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PART NUMBER	THREAD
C107666211	3/4" BSPP
C107666213	1" BSPP



Did you know?

Products with safety benefits are indicated by a chevron at the bottom of their table