



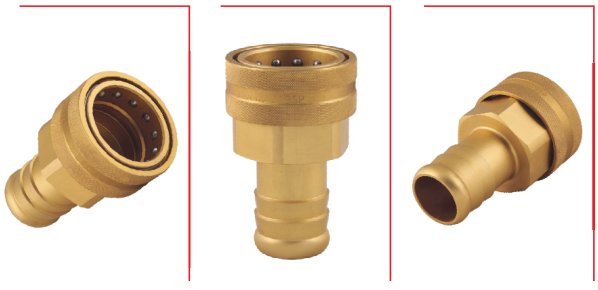
QCBRFFMP SERİSİ ENDÜSTRİYEL ÇOK AMAÇLI KULLANIM OTOMATİK REKORLAR PİRİNÇ - İÇİ BOŞ - DİŞİ GÖVDE

QCBRFFMP SERIES INDUSTRIAL MULTI PURPOSE QUICK COUPLINGS-BRASS-FREE FLOW - FEMALE COUPLER



QCBRFFMP SERİSİ ENDÜSTRİYEL ÇOK AMAÇLI KULLANIM OTOMATİK REKORLAR PİRİNÇ - İÇİ BOŞ - ERKEK GÖVDE

QCBRFFMP SERIES INDUSTRIAL MULTI PURPOSE QUICK COUPLINGS-BRASS-FREE FLOW - MALE COUPLER



QCBRFFMP SERİSİ ENDÜSTRİYEL ÇOK AMAÇLI KULLANIM OTOMATİK REKORLAR PİRİNÇ - İÇİ BOŞ - HORTUM GÖVDE

QCBRFFMP SERIES INDUSTRIAL MULTI PURPOSE QUICK COUPLINGS-BRASS-FREE FLOW - HOSE COUPLER

QCBRFFMP SERİSİ ENDÜSTRİYEL ÇOK AMAÇLI KULLANIM OTOMATİK REKORLAR PİRİNÇ- İÇİ BOŞ GÖVDE ÇEŞİTLERİ

Gövde malzemesi pirinç olan QCBRFFMP serisi Endüstriyel Çok Amaçlı Kullanım Otomatik Rekorlar başta su olmak üzere birçok kimyasal sıvının geçebilmesine olanak vermektedir.

Malzeme	Pirinç
Vida Ölçüsü	BSP (İsteğe Bağlı: NPT, Metrik)
Hortum Bağlantı	Hortum Gövdelerde
Sızdırmazlık	Nitril O-ring (NBR)
Çalışma Sıcaklığı	-30 °C ile +110 °C
Takma Sistemi	Yüzük geri çekilerek
Çıkarma Sistemi	Yüzük geri çekilerek
Basınç Altında Takılabilme	Yapılamaz
Basınç Altında Çıkarılabilme	Yapılamaz
Özel Hallerde	VİTON, EPDM (Buhar uygulamalarına özel), Poliüretan (PU), Silikon (MVQ)
Kullanım Alanı	Denizcilik, gıda, ilaç, medikal, kimya, sulama, kağıt, boya, tekstil, gaz, havacılık

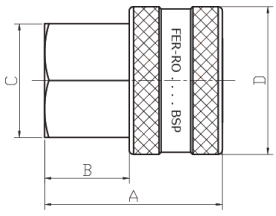
QCBRFFMP SERIES INDUSTRIAL MULTI PURPOSE QUICK COUPLINGS-BRASS-FREE FLOW COUPLER TYPES

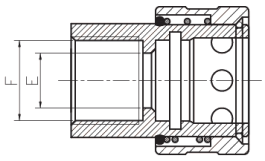
QCBRFFMP Series Industrial Multi Purpose Quick Couplings are made of brass material and allow the pass of water and other many kind of chemical liquids.

Material	Brass
Thread Size	BSP (Upon Request: NPT, Metric)
Hose Connection	Hose Couplers
Sealing	Nitrile O-ring (NBR)
Working Temperature	-30 °C and +110 °C
Connection System	Pulling back the sleeve
Disconnection System	Pulling back the sleeve
Connection Under Pressure	Not Allowed
Disconnection Under Pressure	Not Allowed
Upon Request	VITON, EPDM (For steam applications), Polyurethane (PU), Silicone (MVQ)
Applications	Marine, food, pharmacy, medical, chemical, irrigation, paper, paint, textile, gas and aviation



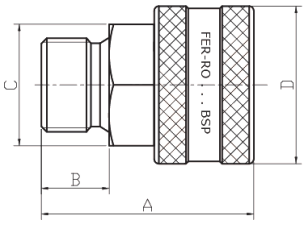


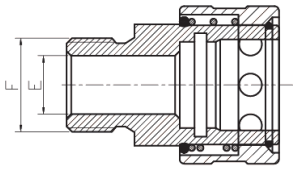




Teknik Özellikler
Technical Specifications

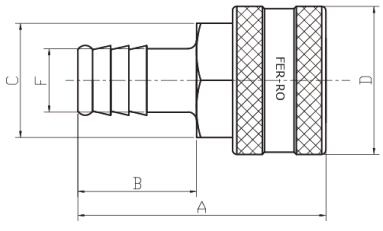
Kod (Code)	Vida Ölçüsü (Thread Size) F	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm				
			A	B	C	D	E
QCBRFFMPG14FCN	1/4" BSP	250	35.50	18.50	17	24	6,50
QCBRFFMPG38FCN	3/8" BSP	230	37	18	22	28	12
QCBRFFMPG12FCN	1/2" BSP	220	42	20	27	35	13
QCBRFFMPG34FCN	3/4" BSP	180	53.50	29	36	45	17
QCBRFFMPG1FCN	1" BSP	150	58	31	41	50	24
QCBRFFMPG114FCN	1 1/4" BSP	130	64	32.50	50	60	31
QCBRFFMPG112FCN	1 1/2" BSP	100	75.50	39.50	60	70	36
QCBRFFMPG2FCN	2" BSP	80	80.50	42	75	90	50

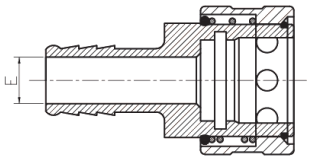




Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Size) F	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm				
			A	B	C	D	E
QCBRFFMPG14MCN	1/4" BSP	250	34.50	12	17	24	6,50
QCBRFFMPG38MCN	3/8" BSP	230	37	12	22	28	10
QCBRFFMPG12MCN	1/2" BSP	220	47	15	27	35	13
QCBRFFMPG34MCN	3/4" BSP	180	52.50	16	36	45	17
QCBRFFMPG1MCN	1" BSP	150	60,50	19	41	50,50	24
QCBRFFMPG114MCN	1 1/4" BSP	130	67	20	50	60	31
QCBRFFMPG112MCN	1 1/2" BSP	100	76	22	60	70	36
QCBRFFMPG2MCN	2" BSP	80	94	25	75	90	48





Teknik Özellikler
Technical Specifications

Kod (Code)	Vida Ölçüsü (Thread Size) F	Çalışma Basıncı (Working Pressure) Bar	Ölçüler - mm (Dimensions) - mm				
			A	B	C	D	E
QCBRFFMP8HCN	ø8 MM	250	42.50	20	17	24	5
QCBRFFMP11HCN	ø11 MM	230	51	26	22	28	7
QCBRFFMP15HCN	ø15 MM	220	58.50	28	27	35	11
QCBRFFMP21HCN	ø21 MM	180	75	38	36	45	15
QCBRFFMP27HCN	ø27 MM	150	89	47	41	50,50	22
QCBRFFMP32HCN	ø32 MM	130	100	53	50	60	26
QCBRFFMP41HCN	ø41 MM	100	124	70	60	70	34
QCBRFFMP50HCN	ø50 MM	80	143	75	75	90,50	43