



Improving productivity.
Saving time.

Manual multi couplers

Quickly connected 1 or 2 seconds to connect 6, 9, 12 or even 18 couplers

No risk of errors: the mechanical coding prevents human mistakes multi couplers are one-way connection only

Clean: flat face (closed) couplers prevent spillage

All at once

In one smooth movement, several energy circuits can be connected and disconnected. The manual multi couplers save you time and allow safe operation. Manual multi coupler systems are suitable for water, electrical and/ or hydraulic connections.

CS

The flat face valving style makes this coupler easy to clean, reducing the augmentation of contamination inside the hydraulic circuit.

Safe and simple

CS couplers are non self-locking, build for good resistance. The quick release function ensures minimal fluid loss and air inclusion, keeping the environment and the insides of the circuit clean. EAS manual multi coupler series CS is designed for water and air connections. The CS connections have a compact and smart design. Next to the standard metric NPT thread and the imperial BSP thread, other variants or quantities of connections can be customly made for you. For convenient mounting in the manifold, several adaptors are available. Parking stations and seal kits complete the CS series.

Get in touch with our Sales team for more information and pricing.



AUTOMATIC MULTI COUPLERS



Decrease setup time.
Prevent misconnecting.
Simultaneous connections.

Connecting power

The couplers used in our widely known automatic coupler solutions have proven to serve as excellent mono couplers as well.

Available in different sizes they cover a wide range of flows. The clean break feature on these couplers avoids any water spillage when connected and disconnected.

The special self-locking couplers used in manual and automatic multi-couplers make additional locking methods excessive. This results in cheaper and durable multi-coupler solutions, since bending of the multi coupler plates is prevented. The high coupling force of the EAS multi coupler systems ensures a proportional distribution of the forces on the plate, so that many couplings can be connected at the same time.

- Ready to use standardized systems
- Flat face mono couplers
- Self-locking mono couplers - avoiding expensive locking devices for the two multi coupler parts
- Equipped with inductive sensors for the advanced and the retracted position.
- Suitable to connect 1 to approximately 40 - 50 couplers at once
- Mono couplers available from size 6 till 45 up to 1500l/min and 30 bar for water and for hydraulics up to 200 bar
- Special couplers available for applications with residual pressure in the system



ELECTRICAL CONNECTORS



CE

For power supply, temperature and pressure sensors and proximity switches electrical connectors are mounted into the EAS multi coupler solutions.

Depending on the plate thickness, there are three types of electrical connectors available. CE couplers have black anodized aluminum housing with silver plated inserts. Gold plated inserts are optional.

The wide range of e-connectors EAS has to offer is divided depending on needed voltage, amperage and amount of pins. Take a closer look at the product list to see which type matches your specifications. The EAS sales team is happy to assist you in your search.





Durable performance.
Easy connecting.
Compact and simple design.
One hand operation.
No debris.



EIR

As the world's most used coupling in the hydraulics using industries, the EIRF/M series is well-known for its durable performance. Thanks to the flat face design no debris can enter the system, keeping the hydraulic circuit clean. Coupling and uncoupling is clean-break. No spilling of fluids occur during connection or disconnection. The safety ball inside locks the coupler in position, safeguarding the environment. The air inclusion during (dis)connection is minimal, maintaining correct functioning of the circuit. Circuit efficiency is kept stable thanks to the linear flow. This reduces the internal turbulence and pressure drop. The EIR mono coupler has a flush-mounted head for new molds. Stable functioning, safe and simple to use.



CQ

The CQ couplings share the characteristics which gave the EIR series its solid reputation. The clean break connection, flat face valve style and locking mechanism make the CQ a very reliable partner. Main difference is that these mono couplers are most often used in multi coupler systems. Thanks to the flat face design no debris can enter the system, keeping the hydraulic circuit clean. Coupling and uncoupling is clean-break. No spilling of fluids occur during connection or disconnection. Self locking: the safety ball inside locks the coupler in position, safeguarding the environment. The air inclusion during (dis)connection is minimal, maintaining correct functioning of the circuit. For the different applications different seals are used. The CQF series is for water or air applications. CQ series are metric, the KQ series are equipped with imperial UNF threads.



CQ-H

The CQ-H series of couplers apply to hydraulic connections. The imperial version is the KQ-series. They feature the same advantage as the water/air mono couplers : self-locking, clean-break, easy to mount, easy to remove and available in different sizes for different flows.



EAS couplers


Product overview

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EAS EIR manual couplers




Product overview

Part no.	Description
EIR couplers	Application: hydraulic oil Max. working pressure: Max. temperature: 100 °C NBR O-rings Manual self locking coupler 
EIRF-14	coupler size 6; 1/4" BSP - max. 300 Bar
EIRM-14	nipple size 6; 1/4" BSP - max. 300 Bar
EIRF-38	coupler size 10; 3/8" BSP - max. 300 Bar
EIRM-38	nipple size 10; 3/8" BSP - max. 300 Bar
EIRF-12	coupler size 10; 1/2" BSP - max. 250 Bar
EIRM-12	nipple size 10; 1/2" BSP - max. 250 Bar
EIRF-34	coupler size 16; 3/4" BSP - max. 250 Bar
EIRM-34	nipple size 16; 3/4" BSP - max. 250 Bar
EIRF-100	coupler size 19; 1" BSP - max. 250 Bar
EIRM-100	nipple size 19; 1" BSP - max. 250 Bar
EIRF-114	coupler size 25; 1-1/4" BSP - max. 250 Bar
EIRM-114	nipple size 25; 1-1/4" BSP - max. 250 Bar
Repair kit for EIR couplers	Contains all parts needed for repairing the EIR couplers / nipples NBR O-rings
EIRF12/38K	repair kit for EIRF12 or EIRF38
EIRM12/38K	repair kit for EIRM12 or EIRF38
	other sizes repair kits on request

Please note that stock levels are depending on availability and stock is not reserved until your order has been confirmed. Stock levels are subject to change without notification.

EAS electric connectors Metric gland




Product overview

Part no.	Description	
E-connectors	Application: electricity, signal or power Plate thickness: 40mm 51,6 mm aluminum housing M25x1,5 (side) / M32x1,5 (top) gland connection	
CEF-25M	e-connector female; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CEM-25M	e-connector male; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CEF-37M	e-connector female; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CEM-37M	e-connector male; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 51,6 mm aluminum housing M25x1,5 (side) / M40x1,5 (top) gland connection	
CEFQ-3M	e-connector female; 3 pins \varnothing 6 mm; wire 16 mm ²	
CEMQ-3M	e-connector male; 3 pins \varnothing 6 mm; wire 16 mm ²	
CEFQ-5M	e-connector female; 5 pins \varnothing 6 mm; wire 16 mm ²	
CEMQ-5M	e-connector male; 5 pins \varnothing 6 mm; wire 16 mm ²	
CEFQ-7M	e-connector female; 7 pins \varnothing 5 mm; wire 10 mm ²	
CEMQ-7M	e-connector male; 7 pins \varnothing 5 mm; wire 10 mm ²	
CEFQ-14M	e-connector female; 14 pins \varnothing 3 mm; wire 2,5 - 4 mm ²	
CEMQ-25M	e-connector male; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CEFQ-37M	e-connector female; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CEMQ-37M	e-connector male; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²	
CKFQ-3M	e-connector female; 3 pins - cavity pressure sensor	
CKMQ-3M	e-connector male; 3 pins - cavity pressure sensor	
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 37,7 mm aluminum housing M20x1,5 (side) / M25x1,5 (top) gland connection	
CEFV-5M	e-connector female; 5 pins \varnothing 3 mm; wire 2,5 - 4 mm ²	
CEMV-5M	e-connector male; 5 pins \varnothing 3 mm; wire 2,5 - 4 mm ²	
CEFV-7M	e-connector female; 7 pins \varnothing 3 mm; wire 2,5 - 4 mm ²	
CEMV-7M	e-connector male; 7 pins \varnothing 3 mm; wire 2,5 - 4 mm ²	
CEFV-16M	e-connector female; 14 pins \varnothing 2 mm; wire 0,5 - 1,5 mm ²	
CEMV-16M	e-connector male; 14 pins \varnothing 2 mm; wire 0,5 - 1,5 mm ²	

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EAS electric connectors PG gland




Product overview

Part no.	Description
E-connectors	Application: electricity, signal or power Plate thickness: 40mm 51,6 mm aluminum housing Pg21 gland connection 
CEF-25	e-connector female; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEM-25	e-connector male; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEF-37	e-connector female; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEM-37	e-connector male; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 51,6 mm aluminum housing Pg21 (side) / Pg29 (top) gland connection 
CEFQ-3	e-connector female; 3 pins \varnothing 6 mm; wire 16 mm ²
CEMQ-3	e-connector male; 3 pins \varnothing 6 mm; wire 16 mm ²
CEFQ-5	e-connector female; 5 pins \varnothing 6 mm; wire 16 mm ²
CEMQ-5	e-connector male; 5 pins \varnothing 6 mm; wire 16 mm ²
CEFQ-7	e-connector female; 7 pins \varnothing 5 mm; wire 10 mm ²
CEMQ-7	e-connector male; 7 pins \varnothing 5 mm; wire 10 mm ²
CEFQ-14	e-connector female; 14 pins \varnothing 3 mm; wire 2,5 - 4 mm ²
CEMQ-25	e-connector male; 25 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEFQ-37	e-connector female; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEMQ-37	e-connector male; 37 pins \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CKFQ-3	e-connector female; 3 pins - cavity pressure sensor
CKMQ-3	e-connector male; 3 pins - cavity pressure sensor
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 37,7 mm aluminum housing Pg16 gland connection 
CEFV-5	e-connector female; 5 pins \varnothing 3 mm; wire 2,5 - 4 mm ²
CEMV-5	e-connector male; 5 pins \varnothing 3 mm; wire 2,5 - 4 mm ²
CEFV-7	e-connector female; 7 pins \varnothing 3 mm; wire 2,5 - 4 mm ²
CEMV-7	e-connector male; 7 pins \varnothing 3 mm; wire 2,5 - 4 mm ²
CEFV-16	e-connector female; 14 pins \varnothing 2 mm; wire 0,5 - 1,5 mm ²
CEMV-16	e-connector male; 14 pins \varnothing 2 mm; wire 0,5 - 1,5 mm ²

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EAS electric connectors gold connection



Product overview

Part no.	Description
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 51,6 mm aluminum housing Metric or PG gland 
CEFQG-14(M)	e-connector female; 14 pins gold \varnothing 3 mm; wire 2,5 - 4 mm ²
CEMQG-14(M)	e-connector male; 14 pins gold \varnothing 3 mm; wire 2,5 - 4 mm ²
CEFQG-25(M)	e-connector female; 25 pins gold \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEMQG-25(M)	e-connector male; 25 pins gold \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEFQG-37(M)	e-connector female; 37 pins gold \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
CEMQG-37(M)	e-connector male; 37 pins gold \varnothing 1,5 mm; wire 0,5 - 1,5 mm ²
E-connectors	Application: electricity, signal or power Plate thickness: 15mm 37,7 mm aluminum housing Metric or PG gland 
CEFVG-16(M)	e-connector female; 16 pins gold \varnothing 2 mm; wire 0,5 - 1,5 mm ²
CEMVG-16(M)	e-connector male; 16 pins gold \varnothing 2 mm; wire 0,5 - 1,5 mm ²
E-connectors	Application: electricity, power, 2mm pins Plate thickness: 15mm 51,6 mm aluminum housing Metric or PG gland 
CEFQG-37-2(M)	e-connector female; 37 pins gold \varnothing 2 mm; wire 2,5 - 4 mm ²
CEMQG-37-2(M)	e-connector male; 37 pins gold \varnothing 2 mm; wire 2,5 - 4 mm ²

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EAS electric connectors inserts







Product overview

Part no.	Description
Inserts for E-connectors	Application: insert for E-connector 
CV-668-225	Insert female; 3 pins ø6 mm; for CEFQ-3
CV-667-225	Insert male; 3 pins ø6 mm; for CEMQ-3
CV-670-225	Insert female; 5 pins ø6 mm; for CEFQ-5
CV-669-225	Insert male; 5 pins ø6 mm; for CEMQ-5
CV-672-225	Insert female; 7 pins ø5 mm; for CEFQ-7
CV-671-225	Insert male; 7 pins ø5 mm; for CEMQ-7
CV-674-225	Insert female; 14 pins ø3 mm; for CEFQ-14
CV-673-225	Insert male; 14 pins ø3 mm; for CEMQ-14
CV-330-225	Insert female; 25 pins ø1,5 mm; for CEF(Q)-25
CV-329-225	Insert male; 25 pins ø1,5 mm; for CEM(Q)-25
CV-676-225	Insert female; 37 pins ø1,5 mm; for CEF(Q)-37
CV-675-225	Insert male; 37 pins ø1,5 mm; for CEM(Q)-37
CY-772-225	Insert male; 5 pins ø3 mm; for CEMV-5
CY-776-225	Insert female; 7 pins ø3 mm; for CEFV-7
CY-773-225	Insert male; 7 pins ø3 mm; for CEMV-7
CY-777-225	Insert female; 16 pins ø2 mm; for CEFV-16
CY-774-225	Insert male; 16 pins ø2 mm; for CEMV-16
Gold inserts for E-connectors	Application: gold insert for E-connectors 
FB-426-225	Insert female; 7 pins gold ø3 mm; for CEFQG-14
FB-426-225	Insert male; 7 pins gold ø3 mm; for CEMQG-14
DQ-131-6225	Insert female; 25 pins gold ø1,5 mm; for CEFQG-25
DQ-131-5225	Insert male; 25 pins gold ø1,5 mm; for CEMQG-25
CV-678-225	Insert female; 37 pins gold ø1,5 mm; for CEFQG-37
CV-677-225	Insert male; 37 pins gold ø1,5 mm; for CEMQG-37
FB798-225	Insert female; 37 pins gold ø2 mm; for CEFQG2-37
FB797-225	Insert male; 37 pins gold ø2 mm; for CEMQG2-37
FB-59-225	Insert female; 16 pins gold ø2 mm; for CEFVG-16
FB-60-225	Insert male; 16 pins gold ø2 mm; for CEMVG-16

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EAS electric connectors tools


Product overview

Part no.	Description
Tools for E-connectors	Tools for crimping the pins for the EAS E-connectors Specifications: see drawings
E-TOOL3800	Crimping plier M-CZ 
E-TOOL3801	Locator, Crimping plier MES-CZ for pin diameter 1 to 3mm 
E-TOOL3802	Locator, Crimping plier MES-CZ 1,5/2 for pin diameter 1,5 & 2 mm 
E-TOOL3805	Locator, Crimping plier MES- 1,5 for pin diameter 1,5mm
Extraction tool female	
E-TOOL3004	Extraction tool female for 1,5mm pins
E-TOOL3008	Extraction tool female for 2mm pins
Extraction tool male	
E-TOOL3005	Extraction tool male for 1,5mm pins
E-TOOL3009	Extraction tool male for 2mm pins
Instertion tool male / female	
E-TOOL3003	Insertion tool ME for 1,5 & 2mm pins

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EAS CB stainless steel couplers



Product overview

Part no.	Description
CB couplers	Application: hydraulic oil / air Max. working pressure: see below Max. temperature: 180 °C Viton® O-rings Stainless steel coupler, non self locking 
CBF-6	coupler oil, size 6; 3/8" BSP - max. 400 Bar
CBM-6	nipple oil, size 6; 3/8" BSP - max. 400 Bar
CBMS-6	nipple oil, size 9; screw in version M24x1,5 - max. 400 Bar
CBF-12	coupler oil, size 12; 3/4" BSP - max. 250 Bar
CBM-12	nipple oil, size 12; 3/4" BSP - max. 250 Bar
CBMS-12	nipple oil, size 12; screw in version M36x1,5 - max. 250 Bar
Repair kit for CB couplers	Contains all seals needed for repairing the CB couplers / nipples Viton® O-rings
CBF-6K	repair kit for CBF-6 coupler
CBM-6K	repair kit for CBM-6 nipple
CBF-12K	repair kit for CBF-12 coupler
CBM-12K	repair kit for CBM-12 nipple

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EAS CQ (-H) flat face couplers

Product overview

Part no.	Description
CQ couplers	Application: water / air Max. working pressure: see below Max. temperature: 60 °C NBR O-rings Self locking 
CQF-6	coupler water, size 6; 1/4" BSP - max. 30 Bar
CQM-6	nipple water, size 6; 1/4" BSP - max. 30 Bar
CQF-9	coupler water, size 9; 3/8" BSP - max. 30 Bar
CQM-9	nipple water, size 9; 3/8" BSP - max. 30 Bar
CQF-12	coupler water, size 12; 1/2" BSP - max. 30 Bar
CQM-12	nipple water, size 12; 1/2" BSP - max. 30 Bar
CQMO-12	nipple water, size 12; 1/2" BSP - max. 30 Bar; open version
CQF-20	coupler water, size 20; 3/4" BSP - max. 30 Bar
CQM-20	nipple water, size 20; 3/4" BSP - max. 30 Bar
CQF-25	coupler water, size 25; 1" BSP - max. 30 Bar
CQM-25	nipple water, size 25; 1" BSP - max. 30 Bar
CQF37	coupler water, size 37; 1-1/2" NPT - max. 30 Bar
CQM-45	nipple water, size 45; 2" BSP - max. 12 Bar
CQ-H couplers	Application: hydraulic oil Max. working pressure: see below Max. temperature: 180 °C Viton® O-rings Self locking 
CQF-6H	coupler oil, size 6; 1/4" BSP - max. 200 Bar
CQM-6H	nipple oil, size 6; 1/4" BSP - max. 200 Bar
CQF-9H	coupler oil, size 9; 3/8" BSP - max. 200 Bar
CQM-9H	nipple oil, size 9; 3/8" BSP - max. 200 Bar
CQF-12H	coupler oil, size 12; 1/2" BSP - max. 200 Bar
CQM-12H	nipple oil, size 12; 1/2" BSP - max. 200 Bar
CQF-20H	coupler oil, size 20; 3/4" BSP - max. 200 Bar
CQM-20H	nipple oil, size 20; 3/4" BSP - max. 200 Bar
CQF-25H	coupler oil, size 25; 1" BSP - max. 175 Bar
CQM-25H	nipple oil, size 25; 1" BSP - max. 175 Bar
CQF-37H	coupler oil, size 37; 1-1/2" NPT - max. 175 Bar
CQM-37H	nipple oil, size 37; 1-1/2" NPT - max. 175 Bar

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EAS CQ repair kits

Product overview

Part no.	Description
Repair kit for CQ couplers	NBR repair kits Contains all parts needed for repairing the CQ water couplers
CQF-6K1	repair kit for cqf-6
CQM-6K1	repair kit for cqm-6
CQF-9K1	repair kit for cqf-9
CQM-9K1	repair kit for cqm-9
CQF-12K1	repair kit for cqf-12
CQM-12K1	repair kit for cqm-12
CQF-20K1	repair kit for cqf-20
CQM-20K1	repair kit for cqm-20
CQF-25K	repair kit for cqf-25
CQM-25K	repair kit for cqm-25
CQF-37K1	repair kit for cqf-37
CQM-37K1	repair kit for cqm-37
Repair kit for CQ-H couplers	Viton® repair kits Contains all parts needed for repairing the CQ hydraulic couplers
CQF-6HK	repair kit for cqf-6h
CQM-6HK	repair kit for cqm-6h
CQF-9HK	repair kit for cqf-9h
CQM-9HK	repair kit for cqm-9h
CQF12-HK	repair kit for cqf-12h
CQM12-HK	repair kit for cqm-12h
CQF20-HK	repair kit for cqf-20h
CQM20-HK	repair kit for cqm-20h
CQF25-HK	repair kit for cqf-25h
CQM25-HK	repair kit for cqm-25h
CQF37-HK	repair kit for cqf-37h
CQM37-HK	repair kit for cqm-37h

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EAS CQ tool box

Product overview

Part no.	Description
Toolbox for CQ couplers	Toolbox containing: all tools needed for repairing the CQ-couplers
TOOLBOX-6	toolbox for repairing CQ-coupler size 6
TOOLBOX-9	toolbox for repairing CQ-coupler size 9
TOOLBOX-12	toolbox for repairing CQ-coupler size 12
TOOLBOX-20	toolbox for repairing CQ-coupler size 20
TOOLBOX-25	toolbox for repairing CQ-coupler size 25
TOOLBOX-37	toolbox for repairing CQ-coupler size 37
TOOLBOX-45	toolbox for repairing CQ-coupler size 45



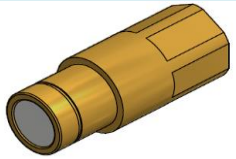


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EAS CS / CW couplers

water / air

Product overview

Part no.	Description	
CS couplers	Application: water / air Max. working pressure: 6 Bar Max. temperature: 100 °C NBR O-rings Non self locking	
CSFS-9	coupler water, size 9; M22x1	
CSFS-12	nipple water, size 9; M22x1	
CSMS-9	coupler water, size 12; M27x1	
CSMS-12	nipple water, size 12; M27x1	
Adaptors for CS couplers	For use in combination with CS couplers	
SA-99	straight adaptor, coupler size 9, hose size 9	
SA-913	straight adaptor, coupler size 9, hose size 13	
ES-99	elbow short, coupler size 9, hose size 9	
ES-913	elbow short, coupler size 9, hose size 13	
EL-99	elbow long, coupler size 9, hose size 9	
EL-913	elbow long, coupler size 9, hose size 13	
SA-1213	straight adaptor, coupler size 12, hose size 13	
ES-1216	elbow short, coupler size 12, hose size 16	
EL-1213	elbow long, coupler size 12, hose size 13	
EL-1216	elbow long, coupler size 12, hose size 16	
CW couplers	Application: water / air Max. working pressure: 6 Bar Max. temperature: 100 °C NBR O-rings Non self locking	
CWF-9	coupler water, size 9; 3/8" BSP	
CWM-9	nipple water, size 9; 3/8" BSP	
CWMO-9	nipple water, size 9; 3/8" BSP (open version)	
CWF-12	coupler water, size 12; 1/2" BSP	
CWM-12	nipple water, size 12; 1/2" BSP	
CWMO-12	nipple water, size 12; 1/2" BSP (open version)	

Please note that stock levels are depending on availability and stock is not reserved until your order has been confirmed. Stock levels are subject to change without notification.

EAS CQB steelmill couplers

Product overview

Part no.	Description
CQB couplers	Application: steel mill Max. working pressure: 200bar Max. temperature: 110°C NBR O-rings Non self locking
CQBF-9	coupler size 9; 3/8" BSP
CQBM-9VP	nipple size 9; 3/8" BSP, with shut off valve
CQBF-12	coupler size 12; 1/2" BSP
CQBM-12VP	nipple size 12; 1/2" BSP, with shut off valve
CQBF-20	coupler size 20; 3/4" BSP
CQBM-20	nipple size 20; 3/4" BSP, with shut off valve

Please note that stock levels are depending on availability and stock is not reserved until your order has been confirmed. Stock levels are subject to change without notification.

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