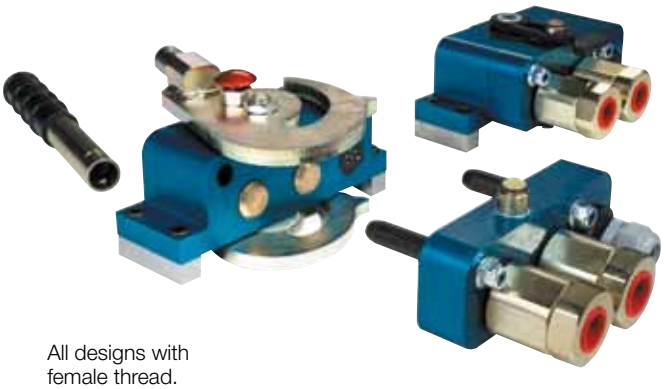
Body Size

3/8" up to 1/2" C-Line Compact

Multi-Line



All designs with female thread.

Technical Description
Multiple connector system with locking lever and safety locking. Original TEMA plug-profile with spill-proof flat face design. Coupling body/plug fitted with high-flow valve system.

Pressure Eliminator
All plugs are fitted with pressure eliminators to eliminate residual pressures up to maximum working pressure on the plug side (maximum 50 bar on the coupling side).

7-pole Electrical Connection
- Male part (coupling plate)
- Cable: 7 x 1,5 RDOE 5m
- Female part (plug plate)
- Cable: 7 x 1,5 RDOE 3m
- Not IP classified
- Contact block: NBR
- Connector: (pins and casing) bronze, silver plated
- Electric connection box: Thermoplastic (POM)
- Pull relief (cable): PA/NBR
- Max. voltage: 24 V
- Max. current: 16 A*

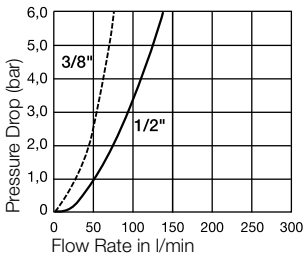
* For return-current through cable, the total permitted current through the connector is maximum 16 A.

Working Temperature
-30°C up to +100°C (NBR/PUR)

Working Pressure
Max. pressure range:
350 bar (safety factor 4:1)

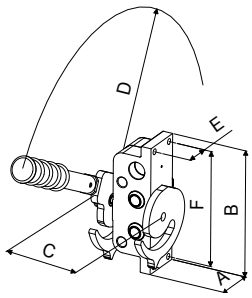
Attention:
Half the number of connections in the respective sizes.

Flow Capacity with Oil with Viscosity of 32cSt at 40°C as per ISO 7241/2-2000



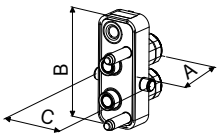
Hydraulic Flow:
3/8" – 54 l/min (3 bar press. drop)
1/2" – 97 l/min (3 bar press. drop)

Nominal Diameter in mm:
3/8" – 10
1/2" – 12,5



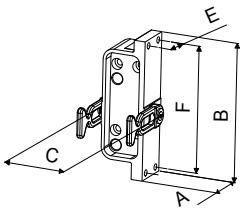
Coupling Plate / Combinations

	3/8" and 1/2"
A	60 mm
B	189 mm
C	108 mm
D	278 mm
E	40 mm
F	173 mm



Plug Plate / Combinations

	3/8"	1/2"
A	72 mm	84 mm
B	150 mm	150 mm
C	88 mm	88 mm

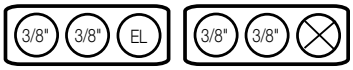


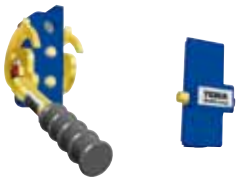
Support Plate

	3/8" and 1/2"
A	52 mm
B	189 mm
C	86 mm
E	30 mm
F	173 mm

Material	
Coupling-/Plug Plates	Aluminium, anodised-blue
Support Plate	Aluminium, anodised-blue
Protective Cap	Aluminium, anodised-blue, NBR-seal
Couplings and Plugs	Steel, zinc-plated, passivated (Cr3+), movable sleeves made of stainless steel AISI 304
Seals	NBR/PUR; replaceable profile ring on plug side
Locking Machanism	Steel, zinc-plated, passivated (Cr3+)
Locking Button	Aluminium, anodised-red
Blank Plug	Thermoplastics (POM)

Coupling Plate with Protective Cap (3/8") C-Line Compact





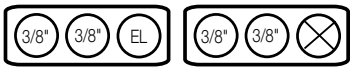
Locking Lever, detachable
Locking Button right side

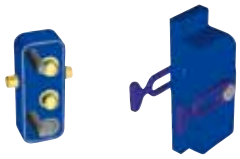
Coupling 3/8"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2	7-pole		right	right	6000	TMFC 33Y BBR*
2		1	right	right	4800	TMFC 33W BBR*
2	7-pole		left	left	6000	TMFC 33Y B**
2		1	left	left	4800	TMFC 33W B**

The protective cap is included.

The coupling plate is supplied complete with assembly kit TM-210K.

Plug Plate with Support Plate (3/8") C-Line Compact



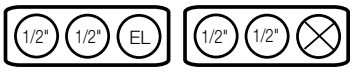


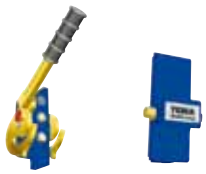
Plug 3/8"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2	7-pole				3600	TMMC 33Y
2		1			2800	TMMC 33W

The support plate is included.

The support plate is supplied complete with assembly kit TM-214K.

Coupling Plate with Protective Cap (1/2") C-Line Compact





Locking Lever, detachable
Locking Button left Side

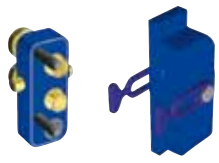
Coupling 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2	7-pole		right	right	6100	TMFC 55Y BBR*
2		1	right	right	4800	TMFC 55W BBR*
2	7-pole		left	left	6100	TMFC 55Y B**
2		1	left	left	4800	TMFC 55W B**

The protective cap is included.

The coupling plate is supplied complete with assembly kit TM-210K.

Plug Plate with Support Plate (1/2") C-Line Compact





Plug 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2	7-pole				4100	TMMC 55Y
2		1			3300	TMMC 55W

The support plate is included.

The support plate is supplied complete with assembly kit TM-214K.

* Designed to be used on the right hand side of the excavator arm. On wheel-loaders the mounting is on the inside of the right loading arm. (As seen from the drivers seat).

** Designed to be used on the left hand side of the excavator arm. On wheel-loaders the mounting is on the inside of the left loading arm. (As seen from the drivers seat).

⚠ Please consider our security advices on the pages 12/13 ⚠

Body Size

Multi-Line

1/2" up to 3/4" C-Line Compact



All designs with female thread.

Technical Description
Multiple connector system with locking lever and safety locking. Original TEMA plug-profile with spill-proof flat face design. Coupling body/plug fitted with high-flow valve system.

Pressure Eliminator
All plugs are fitted with pressure eliminators to eliminate residual pressures up to maximum working pressure on the plug side (maximum 50 bar on the coupling side).

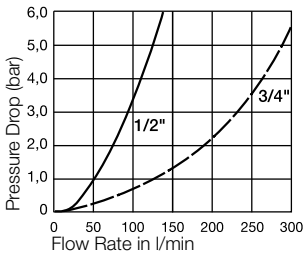
14-pole Electrical Connection
- Delivery exclusive of cables
- Protection category IP 67 (coupled)
- Screwed conductor connector: 0,5 – 1,5 mm²
- Pins and sleeves: copper coated
- Elect. junction box: Alumnium
- Traction relief: PA/NBR 9 –16 mm
- Max. voltage: 48 V
- Max. current: 10 A per core

Working Temperature
-30°C up to +100°C (NBR/PUR)

Working Pressure
Max. pressure range:
350 bar (safety factor 4:1)

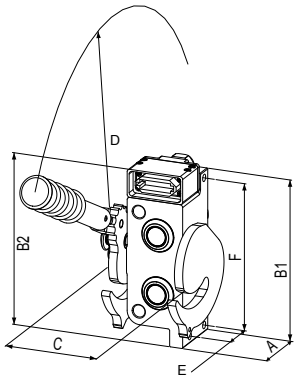
Attention:
Half the number of connections in the respective sizes.

Flow Capacity with Oil with Viscosity of 32cSt at 40°C as per ISO 7241/2-2000



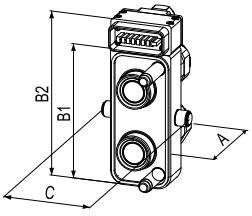
Hydraulic Flow:
1/2" – 97 l/min (3 bar press. drop)
3/4" – 240 l/min (3 bar press. drop)

Nominal Diameter in mm:
1/2" – 12,5
3/4" – 19



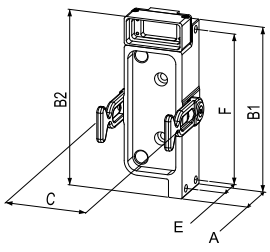
Coupling Plate / Combinations

	1/2" and 3/4"
A	70 mm
B1	189 mm
B2	202 mm[1)]
C	115 mm
D	27 mm
E	40 mm
F	173 mm



Pluge Plate / Combinations

	1/2" and 3/4"
A	97 mm
B1	148 mm
B2	181 mm[1)]
C	96 mm



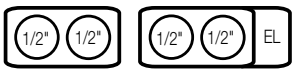
Support Plate

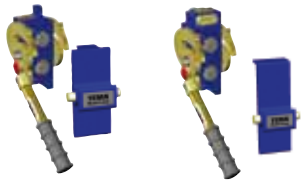
	1/2" and 3/4"
A	52 mm
B1	189 mm
B2	202 mm[1)]
C	93 mm
E	30 mm
F	173 mm

[1)] with electrical plug

Material	
Coupling-/Plug plates	Aluminium, anodised-blue
Support Plate	Aluminium, anodised-blue
Protective Cap	Aluminium, anodised-blue, NBR-seal
Couplings and Plugs	Steel, zinc-plated, passivated (Cr3+), movable sleeves made of stainless steel AISI 304
Seals	NBR/PUR; replaceable profile ring on plug side
Locking Mechanism	Steel, zinc-plated, passivated (Cr3+)
Locking Button	Aluminium, anodised-red
Blank Plug	Thermoplastics (POM)

Coupling Plate with Protective Cap (1/2") C-Line Compact





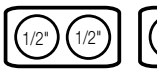
Locking Lever, detachable
Locking Button right Side

Coupling 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2			left	left	5100	TMFC 55 B**
2	14-pole		left	left	5400	TMFC 55 QB**
2			right	right	5100	TMFC 55 BBR*
2	14-pole		right	right	5400	TMFC 55 QBBR*

The protective cap is included.

The coupling plate is supplied complete with assembly kit TM-210K.

Plug Plate with Support Plate (1/2") C-Line Compact



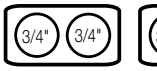


Plug 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2					3600	TMMC 55
2	14-pole				3900	TMMC 55 Q

The support plate is included.

The support plate is supplied complete with assembly kit TM-214K.

Coupling Plate with Protective Cap (3/4") C-Line Compact





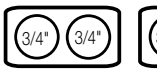
Locking Lever, detachable
Locking Button right Side

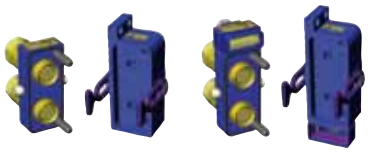
Coupling 3/4"	Electrical Connection (1 pc.)	Blank Plug 3/4"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2			left	left	5100	TMFC 77 B**
2	14-pole		left	left	5400	TMFC 77 QB**
2			right	right	5100	TMFC 77 BBR*
2	14-pole		right	right	5400	TMFC 77 QBBR*

The protective cap is included.

The coupling plate is supplied complete with assembly kit TM-210K.

Plug Plate with Support Plate (3/4") C-Line Compact





Plug 3/4"	Electrical Connection (1 pc.)	Blank Plug 3/4"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
2					3600	TMMC 77
2	14-pole				3900	TMMC 77 Q

The support plate is included.

The support plate is supplied complete with assembly kit TM-214K.

* Designed to be used on the right hand side of the excavator arm. On wheel-loaders the mounting is on the inside of the right loading arm. (As seen from the drivers seat).

** Designed to be used on the left hand side of the excavator arm. On wheel-loaders the mounting is on the inside of the left loading arm. (As seen from the drivers seat).

⚠ Please consider our security advices on the pages 12/13 ⚠

Body Size

3/8" up to 3/4" C-Line Standard

Multi-Line



All designs with female thread.

Technical Description

Multiple connector system with locking lever and safety locking. Original TEMA plug-profile with spill-proof flat face design. Coupling body/plug fitted with high-flow valve system.

Working Pressure

Max. pressure range:
350 bar (safety factor 4:1)
Attention:
half the number of connections in the respective sizes.

Pressure Eliminator

All plugs are fitted with pressure eliminators to eliminate residual pressures up to maximum working pressure on the plug side (maximum 50 bar on the coupling side).

7-pole Electrical Connection

- Male part (coupling plate)
- Cable: 7 x 1,5 RDOE 5m
- Female part (plug plate)
- Cable: 7 x 1,5 RDOE 3m
- Not IP classified
- Contact block: NBR
- Connector: (pins and casing) bronze, silver plated
- Electric connection box: Thermoplastic (POM)
- Pull relief (cable): PA/NBR
- Max. voltage: 24 V
- Max. current: 16 A*

* For return-current through cable, the total permitted current through the connector is maximum 16 A.

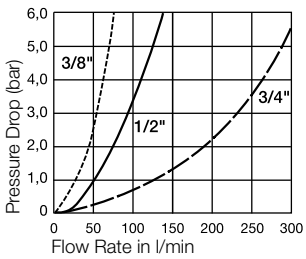
14-pole Electrical Connection

- Delivery exclusive of cables
- Protection category IP 67 (coupled)
- Screwed conductor connector: 0,5 – 1,5 mm²
- Pins and sleeves: copper coated
- Elect. junction box: Aluminium
- Traction relief: PA/NBR 9 –16 mm
- Max. voltage: 48 V
- Max. current: 10 A per core

Working Temperature

-30°C up to +100°C (NBR/PUR)

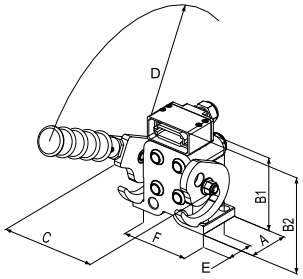
Flow Capacity with Oil with Viscosity of 32cSt at 40°C as per ISO 7241/2-2000



Hydraulic Flow:
3/8" – 54 l/min (3 bar press. drop)
1/2" – 97 l/min (3 bar press. drop)
3/4" – 240 l/min (3 bar press. drop)

Nominal Diameter in mm:
3/8" – 10
1/2" – 12,5
3/4" – 19

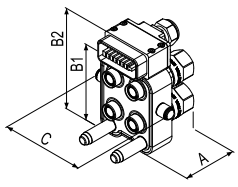
Coupling Plate / Combinations



	1/2", 3/8" + 1/2" Twin-arm lever	1/2", 3/8" + 1/2" Single lever, fixed	1/2", 3/8" + 1/2" Single lever, detachable
A	60 mm	60 mm	60 mm
B1	143 mm	143 mm	143 mm
B2	176 mm	176 mm	176 mm
C	160 mm	165 mm	170 mm
D	270 mm	290 mm	276 mm
E	40 mm	40 mm	40 mm
F	121 mm	121 mm	121 mm

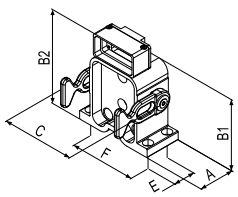
	4 x 3/8" All levers	3/4" + 1/2", 3/4" + 1/2" + 3/8" Twin-arm lever	3/4" + 1/2", 3/4" + 1/2" + 3/8" Single lever, fixed	3/4" + 1/2", 3/4" + 1/2" + 3/8" Single lever, det.
A	60 mm	70 mm	70 mm	70 mm
B1	103 mm	143 mm	143 mm	143 mm
B2	136 mm[1)]	176 mm[1)]	176 mm[1)]	176 mm[1)]
C	135 mm	160 mm	165 mm	170 mm
D	200 mm	270 mm	290 mm	276 mm
E	40 mm	50 mm	50 mm	50 mm
F	96 mm	121 mm	121 mm	121 mm

Pluge Plate / Combinations



	4 x 3/8"	1/2", 1/2" + 3/8"	3/4" + 1/2", 3/4" + 1/2" + 3/8"
A	72 mm	83 mm	95 mm
B1	101 mm	115 mm	115 mm
B2	134 mm[1)]	148 mm	148 mm
C	110 mm	135 mm	135 mm

Support Plate



	4 x 3/8"	all others
A	52 mm	52 mm
B1	103 mm	143 mm
B2	136 mm[1)]	176 mm[1)]
C	106 mm	141 mm
E	32 mm	30 mm
F	96 mm	121 mm

[1)] with electrical plug

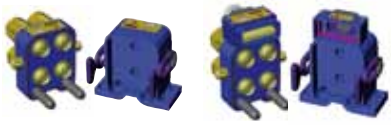
Material	
Coupling-/Plug plates	Aluminium, anodised-blue
Support Plate	Aluminium, anodised-blue
Protective Cap	Aluminium, anodised-blue, NBR-seal
Quick Connect Couplings/-Plugs	Steel, zinc-plated, passivated (Cr3+), movable sleeves made of stainless steel AISI 304
Seals	NBR/PUR; replaceable profile ring on plug side
Locking Mechanism	Steel, zinc-plated, passivated (Cr3+)
Locking Button	Aluminium, anodised-red
Blank Plug	Thermoplastics (POM)

Coupling Plate with Protective Cap (3/8") — C-Line Standard

	Coupling 3/8"	Electrical Connection (1 pc.)	Blank Plug 3/8"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
Twin-arm Lever	4			Twin-arm	left	3300	TMFC 3333
	4	14-pole		Twin-arm	left	3600	TMFC 3333 Q
	4			Twin-arm	right	3300	TMFC 3333 R
	4	14-pole		Twin-arm	right	3600	TMFC 3333 QR
Locking Lever, Locking Button left Side							
Single Lever, fixed	4			left	left	3300	TMFC 3333 A
	4	14-pole		left	left	3600	TMFC 3333 QA
	4			right	right	3300	TMFC 3333 AAR
	4	14-pole		right	right	3600	TMFC 3333 QAAR
Locking Lever, Locking Button right Side							
Single Lever, detachable	4			left	left	3300	TMFC 3333 B
	4	14-pole		left	left	3600	TMFC 3333 QB
	4			right	right	3300	TMFC 3333 BBR
	4	14-pole		right	right	3600	TMFC 3333 QBBR
Locking Lever, Locking Button right Side							

Protective cap and assembly screws are included in the delivery.

Plug Plate with Support Plate (3/8") — C-Line Standard

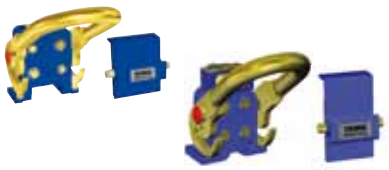
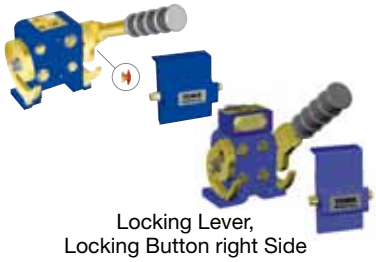
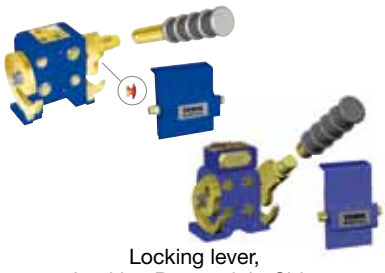
	Plug 3/8"	Electrical Connection (1 pc.)	Blank Plug 3/8"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
	4					2900	TMMC 3333
	4	14-pole				3200	TMMC 3333 Q

The support plate is included.

The support plate is supplied complete with assembly kit TM-214K.

⚠ Please consider our security advices on the pages 12/13 ⚠

Coupling Plate with Protective Cap (1/2" + 3/8") — C-Line Standard

Coupling 1/2"	Coupling 3/8"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
Twin-arm Lever  Locking Lever, Locking Button left Side							
2	2			Twin-arm	left	5900	TMFC 5533
2	2	14-pole		Twin-arm	left	6200	TMFC 5533 Q
1	2	7-pole		Twin-arm	left	7100	TMFC 5Y33
1	2		1	Twin-arm	left	5700	TMFC 5W33
2	2			Twin-arm	right	5900	TMFC 5533 R
2	2	14-pole		Twin-arm	right	6200	TMFC 5533 QR
1	2	7-pole		Twin-arm	right	7100	TMFC 5Y33 R
1	2		1	Twin-arm	right	5700	TMFC 5W33 R
Single Lever, fixed  Locking Lever, Locking Button right Side							
2	2			left	left	5500	TMFC 5533 A
2	2	14-pole		left	left	5800	TMFC 5533 QA
1	2	7-pole		left	left	6700	TMFC 5Y33 A
1	2		1	left	left	5400	TMFC 5W33 A
2	2			right	right	5500	TMFC 5533 AAR
2	2	14-pole		right	right	5800	TMFC 5533 QAAR
1	2	7-pole		right	right	6700	TMFC 5Y33 AAR
1	2		1	right	right	5400	TMFC 5W33 AAR
Single Lever, detachable  Locking lever, Locking Button right Side							
2	2			left	left	5700	TMFC 5533 B
2	2	14-pole		left	left	6000	TMFC 5533 QB
1	2	7-pole		left	left	6900	TMFC 5Y33 B
1	2		1	left	left	5500	TMFC 5W33 B
2	2			right	right	5700	TMFC 5533 BBR
2	2	14-pole		right	right	6000	TMFC 5533 QBBR
1	2	7-pole		right	right	6900	TMFC 5Y33 BBR
1	2		1	right	right	5500	TMFC 5W33 BBR
Protective cap and assembly screws are included in the delivery.							

Plug Plate with Support Plate (1/2" + 3/8") — C-Line Standard

Plug 1/2"	Plug 3/8"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
							
2	2					4600	TMMC 5533
2	2	14-pole				4700	TMMC 5533 Q
1	2	7-pole				4900	TMMC 5Y33
1	2		1			4100	TMMC 5W33
Assembly screws and support plate are included in the delivery.							

Coupling Plate with Protective Cap (1/2") — C-Line Standard

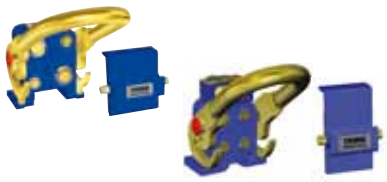
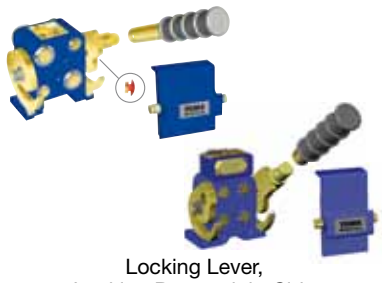
Coupling 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
Twin-arm Lever						
4			Twin-arm	left	5900	TMFC 5555
4	14-pole		Twin-arm	left	6200	TMFC 5555 Q
3	7-pole		Twin-arm	left	7100	TMFC 555Y
3		1	Twin-arm	left	5700	TMFC 555W
4			Twin-arm	right	5900	TMFC 5555 R
4	14-pole		Twin-arm	right	6200	TMFC 5555 QR
3	7-pole		Twin-arm	right	7100	TMFC 555Y R
Locking Lever, Locking Button left Side						
3		1	Twin-arm	right	5700	TMFC 555W R
Single Lever, fixed						
4			left	left	5600	TMFC 5555 A
4	14-pole		left	left	5900	TMFC 5555 QA
3	7-pole		left	left	6800	TMFC 555Y A
3		1	left	left	5400	TMFC 555W A
4			right	right	5600	TMFC 5555 AAR
4	14-pole		right	right	5900	TMFC 5555 QAAR
3	7-pole		right	right	6800	TMFC 555Y AAR
Locking Lever, Locking Button right Side						
3		1	right	right	5400	TMFC 555W AAR
Single lever, detachable						
4			left	left	5700	TMFC 5555 B
4	14-pole		left	left	6000	TMFC 5555 QB
3	7-pole		left	left	6900	TMFC 555Y B
3		1	left	left	5500	TMFC 555W B
4			right	right	5700	TMFC 5555 BBR
4	14-pole		right	right	6000	TMFC 5555 QBBR
3	7-pole		right	right	6900	TMFC 555Y BBR
Locking Lever, Locking Button right Side						
3		1	right	right	5500	TMFC 555W BBR
Protective cap and assembly screws are included in the delivery.						

Plug Plate with Support Plate (1/2") — C-Line Standard

Plug 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
4					5100	TMMC 5555
4	14-pole				5200	TMMC 5555 Q
3	7-pole				5400	TMMC 555Y
3		1			4600	TMMC 555W
Assembly screws and support plate are included in the delivery.						

⚠ Please consider our security advices on the pages 12/13 ⚠

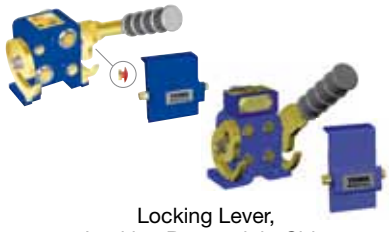
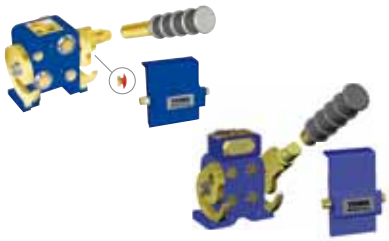
Coupling Plate with Protective Cap (3/4" + 1/2") — C-Line Standard

	Coupling 3/4"	Coupling 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
Twin-arm Lever  Locking Lever, Locking Button left Side	2	2			Twin-arm	left	6600	TMFC 7755
	2	2	14-pole		Twin-arm	left	6900	TMFC 7755 Q
	2	1	7-pole		Twin-arm	left	7800	TMFC 775Y
	2	1		1	Twin-arm	left	6400	TMFC 775W
	2	2			Twin-arm	right	6600	TMFC 7755 R
	2	2	14-pole		Twin-arm	right	6900	TMFC 7755 QR
	2	1	7-pole		Twin-arm	right	7800	TMFC 775Y R
	2	1		1	Twin-arm	right	6400	TMFC 775W R
Single Lever, fixed  Locking Lever, Locking Button right Side	2	2			left	left	6300	TMFC 7755 A
	2	2	14-pole		left	left	6600	TMFC 7755 QA
	2	1	7-pole		left	left	7500	TMFC 775Y A
	2	1		1	left	left	6100	TMFC 775W A
	2	2			right	right	6300	TMFC 7755 AAR
	2	2	14-pole		right	right	6600	TMFC 7755 QAAR
	2	1	7-pole		right	right	7500	TMFC 775Y AAR
		1		1	right	right	6100	TMFC 775W AAR
Single Lever, detachable  Locking Lever, Locking Button right Side	2	2			left	left	6400	TMFC 7755 B
	2	2	14-pole		left	left	6900	TMFC 7755 QB
	2	1	7-pole		left	left	7600	TMFC 775Y B
	2	1		1	left	left	6200	TMFC 775W B
	2	2			right	right	6400	TMFC 7755 BBR
	2	2	14-pole		right	right	6900	TMFC 7755 QBBR
	2	1	7-pole		right	right	7600	TMFC 775Y BBR
		1		1	right	right	6200	TMFC 775W BBR
	Protective cap and assembly screws are included in the delivery.							

Plug Plate with Support Plate (3/4" + 1/2") — C-Line Standard

	Plug 3/4"	Plug 1/2"	Electrical Connection (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
	2	2					5600	TMMC 7755
	2	2	14-pole				5700	TMMC 7755 Q
	2	1	7-pole				5900	TMMC 775Y
	2	1		1			5100	TMMC 775W
	Assembly screws and support plate are included in the delivery.							

Coupling Plate with Protective Cap (3/4" + 1/2" + 3/8") — C-Line Standard

	Coupling 3/4"	Coupling 1/2"	Coupling 3/8"	Electrical Connec. (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
Twin-arm Lever  Locking Lever, Locking Button left Side	2	1	1			Twin-arm	left	6600	TMFC 7753
	2	1	1	14-pole		Twin-arm	left	6900	TMFC 7753 Q
	2		1	7-pole		Twin-arm	left	7800	TMFC 77Y3
	2		1		1	Twin-arm	left	6400	TMFC 77W3
	2	1	1			Twin-arm	right	6600	TMFC 7753 R
	2	1	1	14-pole		Twin-arm	right	6900	TMFC 7753 QR
	2		1	7-pole		Twin-arm	right	7800	TMFC 77Y3 R
	2		1			Twin-arm	right	6400	TMFC 77W3 R
Single Lever, fixed  Locking Lever, Locking Button right Side	2	1	1			left	left	6300	TMFC 7753 A
	2	1	1	14-pole		left	left	6600	TMFC 7753 QA
	2		1	7-pole		left	left	7400	TMFC 77Y3 A
	2		1		1	left	left	6100	TMFC 77W3 A
	2	1	1			right	right	6300	TMFC 7753 AAR
	2	1	1	14-pole		right	right	6600	TMFC 7753 QAAR
	2		1	7-pole		right	right	7400	TMFC 77Y3 AAR
	2		1		1	right	right	6100	TMFC 77W3 AAR
Single Lever, detachable  Locking Lever, Locking Button right Side	2	1	1			left	left	6400	TMFC 7753 B
	2	1	1	14-pole		left	left	6700	TMFC 7753 QB
	2		1	7-pole		left	left	7600	TMFC 77Y3 B
	2		1		1	left	left	6200	TMFC 77W3 B
	2	1	1			right	right	6400	TMFC 7753 BBR
	2	1	1	14-pole		right	right	6700	TMFC 7753 QBBR
	2		1	7-pole		right	right	7600	TMFC 77Y3 BBR
	2		1		1	right	right	6200	TMFC 77W3 BBR
	Protective cap and assembly screws are included in the delivery.								

Plug Plate with Support Plate (3/4" + 1/2" + 3/8") — C-Line Standard

	Plug 3/4"	Plug 1/2"	Plug 3/8"	Electrical Connec. (1 pc.)	Blank Plug 1/2"	Locking Lever Pos.	Locking Button	Weight gr.	Part Number
	2	1	1					5300	TMMC 7753
	2	1	1	14-pole				5400	TMMC 7753 Q
	2		1	7-pole				5700	TMMC 77Y3
	2		1		1			4800	TMMC 77W3
	Assembly screws and support plate are included in the delivery.								

⚠ Please consider our security advices on the pages 12/13 ⚠

Multi-Line

C-Line Accessories

Support Plate for Plug Plate — C-Line

	Suitable Plug Plates with Part Number	Version	Weight gr.	Part number
	TMMC 33Y	C-Line Compact	1,1	TMPC 555
	TMMC 33W			
	TMMC 55Y			
	TMMC 55W			
	TMMC 55	C-Line Compact	1,5	TMPC 77
	TMMC 77			
	TMMC 55Q	C-Line Compact	1,6	TMPC 77Q
	TMMC 77Q			
	TMMC 3333	C-Line Standard	1,1	TMPC 3333
	TMMC 3333 Q	C-Line Standard	1,2	TMPC 3333 Q
	TMMC 5533	C-Line Standard	1,5	TMPC 5533
	TMMC 5Y33			
	TMMC 5W33			

Support Plate for Plug Plate C-Line

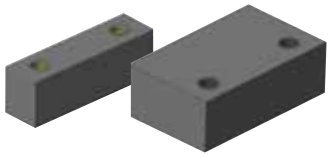
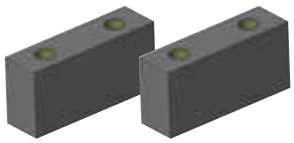
	Suitable Plug Plates with Part Number	Version	Weight gr.	Part number
	TMMC 5533 Q	C-Line Standard	1,6	TMPC 5533 Q
	TMMC 5555 TMMC 555Y TMMC 555W	C-Line Standard	1,5	TMPC 5555
	TMMC 5555 Q	C-Line Standard	1,6	TMPC 5555 Q
	TMMC 7755 TMMC 775Y TMMC 775W	C-Line Standard	1,5	TMPC 7755
	TMMC 7755 Q	C-Line Standard	1,6	TMPC 7755 Q
	TMMC 7753 TMMC 77Y3 TMMC 77W3	C-Line Standard	1,5	TMPC 7753
	TMMC 7753 Q	C-Line Standard	1,6	TMPC 7753 Q

⚠ Please consider our security advices on the pages 12/13 ⚠

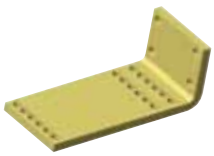
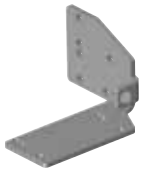
Protective Caps/Lids C-Line

	Description	Weight gr.	Part number
	C-Line Compact	0,4	TMDC 1C
	C-Line Standard	0,6	TMDC 2
	C-Line Standard 4 x 3/8"	0,4	TMDC 1
	C-Line Standard 4 x 3/8" incl. 14-pole electrical plug	0,5	TMDC 1Q
	C-Line Standard incl. 14-pole electrical plug	0,7	TMDC 2Q
	C-Line Compact 2 x 3/4" or C-Line Compact 2 x 1/2"	0,5	TMDC 3
	C-Line Compact 2 x 3/4" or C-Line Compact 2 x 1/2" incl. 14-pole electrical plug	0,5	TMDC 3Q

Welding Plate — C-Line

	Description	Weight gr.	Part Number
	Universal welding plate for coupling plate C-Line compact design incl. two welding brackets and assembly screws for the coupling plate.	200	TM-210K
	Universal welding plate for support plate C-Line Standard 4 x 3/8" incl. two welding brackets and assembly screws for the support plate.	300	TM-210K2
	Universal welding plate for support plate C-Line Compact design incl. two welding brackets and assembly screws for the support plate.	300	TM-214K
	Universal installation kit comprising two welding plates for C-Line 2 x 1/2" + 2 x 3/4" incl. associated screws for the C-Line Compact coupling plates.	300	TM-258K

Assembly Brackets — C-Line

	Description	Weight gr.	Part Number
	Universal assembly bracket to be screwed or welded, (excl. screws). Can be cut and adapted to fit various tool carriers. (Self installation).	700	TM-FMP2
	Assembly bracket to be screwed, for Volvo L60-L180 (excl. screws) (for left hand mounting as seen from drivers seat).	1600	TM-FMP3K
	Assembly bracket to be screwed, for Volvo L60-L180 (excl. screws) (for right hand mounting as seen from drivers seat).	1600	TM-FMP4K

⚠ Please consider our security advices on the pages 12/13 ⚠

Assembly Brackets — C-Line

	Description	Weight gr.	Part Number
	Assembly bracket to be screwed, for Volvo L20-L45 (excl. screws).	700	TM-FMP5K
	Assembly bracket to be screwed, for C-Line compact, for Volvo L20-L45 (excl. screws).	1600	TM-FMP6K

Other Accessories — C-Line

	Description	Weight gr.	Part Number
	Detachable handle - universal	200	TM-220-SP
	Detachable handle (4 x 3/8")	200	TM-242-SP
	Blank plug 3/8" for coupling plates on page 85, 90	30	MF3810P6-PLUGG
	Blank plug 3/8" for coupling plates on page 93	30	MF3810P7-PLUGG
	Blank plug 3/8" for plug plates	30	MF3821-PLUGG
	Blank plug 1/2" for coupling plates on page 85, 90, 91	40	MF5010P6-PLUGG
	Blank plug 1/2" for coupling plates on page 92, 93	50	MF5010P7-PLUGG
	Blank plug 1/2" for plug plates	40	MF5021-PLUGG
	Blank plug 3/4" for coupling plates on page 87, 92, 93	100	MF7510-PLUGG
	Blank plug 3/4" for plug plates	80	MF7521-PLUGG

Electrical Contact — C-Line

	Description	Weight gr.	Part Number
Plug 	Electrical plug, short, 7-pole, incl. 5 m cable and installation kit for coupling plate.	1900	TMEM2-P6-SP
	Electrical plug, long, 7-pole, incl. 5 m cable and installation kit for coupling plate.	1900	TMEM2-P7-SP
Closure 	Electrical closure, 7-pole, incl. 3 m cable and installation kit for plug plate.	1200	TMEF2-SP
	Electrical plug, short, 7-pole, without cable, incl. installation kit for coupling plate.	100	TMEM2-P6-00
	Electrical plug, long, 7-pole, without cable, incl. installation kit for coupling plate.	200	TMEM2-P7-00
	Electrical closure, 7-pole, without cable, incl. installation kit for plug plate.	100	TMEF2-00

Electrical Contact — C-Line

	Description	Weight gr.	Part Number
	Electrical closure, 14-pole, without cable, incl. installation kit for coupling plate.	300	STA 1410
	Electrical plug, 14-pole, without cable, incl. installation kit for plug plate.	300	STA 1420
	Electrical protective cap with installation kit for plug plate.	100	STA 1415
	Electrical protective cap with installation kit for support plate.	100	STA 1425

Complete Electrical Set — C-Line

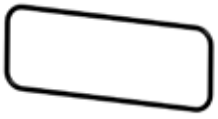
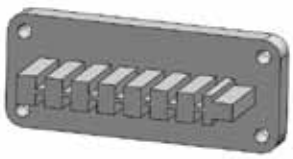
	Description	Weight gr.	Part Number
	Complete electrical set, 14-pole, for retrofitting TMFC 3333 and TMMC 3333, incl. protective cap TMDC 1Q	1300	STA 14-K1
	Complete electrical set, 14-pole, for retrofitting TMFC 5533, TMMC 5533 and TMFC 5555, TMMC 5555, incl. protective cap TMDC2Q.	1300	STA 14-K21
	Complete electrical set, 14-pole, for retrofitting TMFC 7755 and TMMC 7755, incl. protective cap TMDC2W7755.	1300	STA 14-K22
	Complete electrical set, 14-pole, for retrofitting TMFC 7753 and TMMC 7753, incl. protective cap TMDC2Q7753.	1300	STA 14-K23
	Complete electrical set, 14-pole, for retrofitting TMFC 55…, TMMC 55 and TMFC 77…, TMMC 77, incl. Protective cap TMDC 3Q.	1300	STA 14-K3

Electrical Cable for 14-pole Electrical Contact — C-Line

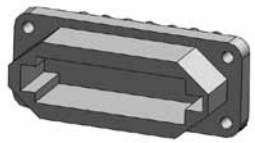
	Description	Weight gr.	Part Number
	Electrical cable for 14-pole electrical contact, 18 x 0,75 mm², PUR TMPU, running meter.	200	CAB18x075
	Electrical cable for 14-pole electrical contact, 18 x 1,5 mm², PUR TMPU, running meter.	400	CAB18x150

⚠ Please consider our security advices on the pages 12/13 ⚠

Spare Parts Male Coupling Plate C-Line

	Description	Weight kg	Part Number
	Plug 3/8"	0,3	MF3821-SP
	Plug 1/2"	0,5	MF5021-SP
	Plug 3/4"	0,8	MF7521-SP
	Seal kit for MF3821 (3/8")	0,001	MF3800-PSPU
	Seal kit for MF5021 (1/2")	0,002	MF5000-PSPU
	Seal kit for MF7521 (3/4")	0,002	MF7500-PSPU
	Guiding pin with nut	0,08	TM-101-SP
	O-Ring outer C-Line Standard and Compact with 2 ports	0,005	TM-133-SP
	O-Ring outer C-Line Compact with 3 ports	0,005	TM-204-SP
	O-Ring outer C-Line Standard 4 x 3/8"	0,002	TM-230-SP
	Rubber loop for support plate.	0,05	TM-158-SP
	2 rubber loops with washer and screw.		
	Electrical plug, 14-pole	0,03	STA14F-SP

Spare Parts Female Coupling Plate C-Line

	Description	Weight kg	Part Number
	Coupling 3/8"	0,2	MF3810-SP
	Coupling 1/2"	0,2	MF5010-SP
	Coupling 3/4"	0,6	MF7510-SP
	Coupling 3/8" long; all versions with 3/4"	0,2	MF3810 P7-SP
	Coupling 1/2" long; all versions with 3/4"	0,3	MF5010 P7-SP
	Locking Device	0,03	TM-219-SP
	Locking Button	0,03	TM-103-SP
	Electrical closure, 14-pole	0,04	STA14S-SP

⚠ Please consider our security advices on the pages 12/13 ⚠