

Quick disconnect coupling female

Article	Inlet	Pressure	Delivery	Iso
F96-0500-004	F 1/2"	250 bar	41 l/min	7241-A
F96-0500-005	F 3/4"	250 bar	81 l/min	7241-A
F96-0500-006	F 1"	230 bar	140 l/min	7241-A



F96-0500-004

Quick disconnect coupling male

Article	Inlet	Pressure	Delivery	Iso
F96-0502-004	F 1/2"	250 bar	41 l/min	7241-A
F96-0502-005	F 3/4"	250 bar	81 l/min	7241-A
F96-0502-006	F 1"	230 bar	140 l/min	7241-A



F96-0502-004

Art. 025-1280-004

Flow control compensator F 1/2"

It eliminates pressure changes ensuring a smooth flow

Composed by:

One-way check valve

Suitable for ratio pumps **R=1:1 - 3:1 - 5:1**

Max pressure 80 bar



025-1280-004

Art. 910-0600-020

Flexible hose 1" Ø 25 mm 2 m length

In black rubber spiralcarbur 10 bar sleeve

For wall-fixing pumps



910-0600-020

Art. 911-0600-020

Flexible hose 1" Ø 25 mm 2 m length

In blue rubber spiral 10 bar sleeve

For wall-fixing pumps with STAINLESS STEEL shank



911-0600-020

Art. 906-0738-020

Flexible hose 1SC 1.1/4" F1.1/2" F 90° 1.1/2" 2,0 m length

In black rubber 88 bar Ø 41 connected

For wall-fixing pumps



906-0738-020

Connection flexible hoses

Article	Characteristics	Pressure	Burst	Length
906-0424-015	1SC 1/2" F - F	W.P.160 bar	640 bar	1,5 m
906-0424-020	1SC 1/2" F - F	W.P.160 bar	640 bar	2,0 m
906-0404-030	1SC 1/2" M - F	W.P.160 bar	640 bar	3,0 m
906-0404-040	1SC 1/2" M - F	W.P.160 bar	640 bar	4,0 m
906-0404-050	1SC 1/2" M - F	W.P.160 bar	640 bar	5,0 m
906-0404-060	1SC 1/2" M - F	W.P.160 bar	640 bar	6,0 m
906-0404-075	1SC 1/2" M - F	W.P.160 bar	640 bar	7,5 m
906-0404-080	1SC 1/2" M - F	W.P.160 bar	640 bar	8,0 m
906-0404-100	1SC 1/2" M - F	W.P.160 bar	640 bar	10,0 m
906-0525-010	1SC 3/4" F - F	W.P.105 bar	420 bar	1,0 m
906-0525-015	1SC 3/4" F - F	W.P.105 bar	420 bar	1,5 m
906-0525-020	1SC 3/4" F - F	W.P.105 bar	420 bar	2,0 m
906-0505-030	1SC 3/4" M - F	W.P.105 bar	420 bar	3,0 m
906-0505-040	1SC 3/4" M - F	W.P.105 bar	420 bar	4,0 m
906-0505-050	1SC 3/4" M - F	W.P.105 bar	420 bar	5,0 m
906-0626-010	1SC 1" F - F	W.P.88 bar	352 bar	1,0 m
906-0626-020	1SC 1" F - F	W.P.88 bar	352 bar	2,0 m
906-0606-030	1SC 1" M - F	W.P.88 bar	352 bar	3,0 m

