

Faster

Agriculture



ISO Solutions



NV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Sleeve retraction
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	75 l/min
Connection under pressure	Not allowed
Disconnection under pressure	Not allowed



3CPV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 75 l/min
Connection under pressure	Male only
Disconnection under pressure	Breakaway only



PV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	75 l/min
Connection under pressure	Not allowed
Disconnection under pressure	Breakaway only



3CFPV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 75 l/min
Connection under pressure	Male only
Disconnection under pressure	Breakaway only



CPV - CNV

Interchange	ISO 7241-A
Available Size	From 3/8" to 1"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 270 l/min
Connection under pressure	Not allowed
Disconnection under pressure	Breakaway only



4SRPV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 75 l/min
Connection under pressure	Allowed
Disconnection under pressure	Breakaway only

*Mate500 = surface treatment to guarantee high resistance to corrosion

Special Solutions



6DNPV

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 50 l/min
Connection under pressure	Allowed
Disconnection under pressure	Allowed



Universal Cartridge

Interchange	ISO 7241-A ISO 16028
Available Size	1/2", 5/8", 3/4"
Valve Style	Poppet and Flat-face
Connection Type	Push-pull and lever
Materials	Cast iron, carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 150 l/min
Connection under pressure	Allowed
Disconnection under pressure	Allowed with lever



Casting

Interchange	ISO 7241-A
Available Size	1/2"
Valve Style	Poppet
Connection Type	Push-pull and lever
Materials	Cast iron, carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 50 l/min
Connection under pressure	Allowed
Disconnection under pressure	Allowed with lever



Tarv and Caps

Interchange	Faster design
Available Size	1/2"
Type	PVC soft rubber and automatic dust cover
Materials	PVC - Plastic - Aluminum



VF

Interchange	ISO 5676
Available Size	3/8"
Valve Style	Special Flat - face
Connection Type	Sleeve retraction
Materials	Carbon steel and Mate500*
Operating Pressure	Up to 25 Mpa
Flow Rate	Up to 40 l/min
Connection under pressure	Not allowed
Disconnection under pressure	Not allowed

*Mate500 = surface treatment to guarantee high resistance to corrosion

Multifaster



2P-3P508

Available Size	(4x) 1/2"
Valve Style	Flat - face
Connection Type	Lever and integrated safety release button
Materials	Aluminium, Carbon steel and Mate500*
Flow Rate	Up to 70 l/min



2P-3PS06

Available Size	(4x) 3/8"
Valve Style	Flat - face
Connection Type	Lever and integrated safety release button
Materials	Aluminium, Carbon steel and Mate500*
Flow Rate	Up to 40 l/min



3PLK

Interchange	Harvester interchange standard
Available Size	3/8" and 9/16"
Valve Style	Flat - face
Connection Type	Lever and integrated safety release button
Materials	Cast iron, carbon steel and Mate500*
Flow Rate	Up to 60 l/min



3PLV

Interchange	Harvester interchange standard
Available Size	3/8" and 9/16"
Valve Style	Flat - face
Connection Type	Lever and integrated safety release button
Materials	Cast iron, carbon steel and Mate500*
Flow Rate	Up to 60 l/min

*Mate500 = surface treatment to guarantee high resistance to corrosion

Agriculture represents the historical and traditional field of application for Faster quick-release couplings

Given the strategic importance of this market, **Faster** has created a catalogue where are illustrated the specifications of all tested and approved products, currently used by the most important worldwide manufacturers of agricultural machines and equipment. Our couplings and systems work under the harshest of conditions while achieving the highest levels of safety. Innovative and cutting edge solutions are tailored made to satisfy any special needs of our customers to provide an efficient, durable and ecological service.

We strongly believe in continuous research for innovation. Our challenge is to increase our competitiveness by offering high quality products with agile production processes while paying careful attention to the customer's needs. Today, **Faster** is a primary force for research, design and production of quick-release couplings and multiconnections for hydraulics and fluids in general.



We are the global reference
in quick-release hydraulic couplings

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