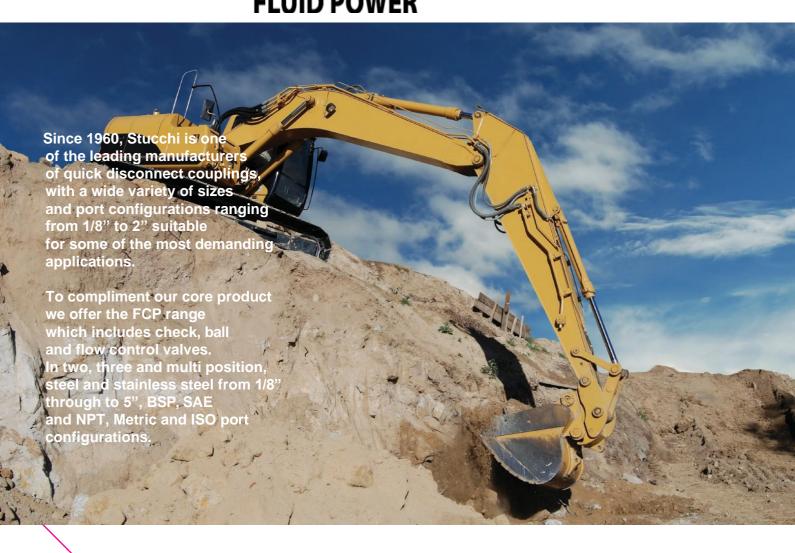
HOLD FAST | FLUID POWER







Valving Style: Flat face Interchange: ISO 16028 Sealing description: Nitrile NBR Availablesizes: From 1/8" to 1-1/2" Operating Pressure: Up to 420 bar Flow rate: Up to 750 L/min Material/treatment: Carbon steel/Cr3



Interchange: ISO 16028
(for the couplings)
Availablesizes:From1/2" to 3/4"
Operating Pressure: Up to 350 bar
Flow rate: Up to 200 L/min
Material/treatment:
Carbon steel/Cr3
Connection system: Push
Connection under pressure:
One side + disconnection allowed
(using Knob)

Valving Style: Flat face



Forrestfield WA 6058

 $For rest field - \underline{sales@holdfast.com.au}$

Broome <u>salesnw@holdfast.com.au</u>

Naval Base - sales2@holdfast.com.au

Phone Number: 1300 465 332



Valving style: Flat face
Interchange: Stucchi profile
Available sizes: From 3/4" to 1-1/2"
Operating pressure: Up to 550 bar
Flow rate: Up to 750 l/min
Material: Carbon steel/QPQ
Connection system: Screw
Connection under pressure:
Both side, easy connection
+ disconnection allowed





Number of Ports: 2 Material: Available in carbon steel and stainless steel Available Sizes: 1/4 to 1" Port: NPT, BSP, SAE, Flange Operating Pressure: Up to 500 bar Temperature range: -60 + 230 °C (dependent on body and seal material)



Number of Ports: 2 Material: Carbon steel Available Sizes: 1/8" to 1-1/4" Thread: NPT, BSP, SAE, Flange Operating Pressure: Up to 500 bar Temperature range: -20 + 230 °C Typical use: Ideal for excavator boom mounting



Valving style: Flat face
Interchange: Stucchi profile
Available sizes: From 1/4" to 1-1/2"
Operating Pressure: Up to 600 bar
Flow rate: Up to 750 L/Min
Material/treatment:
Carbon steel/Cr3+QPQ
Connection system: Screw
Connection under pressure:

Both side, easy connection + disconnection allowed

Valving style: Flat face



Valving style: Flat face
Interchange: Stucchi profile
Available Sizes: From 1/4" to 2"
Operating Pressure: Up to 600 bar
Flow rate: Up to 1000 L/min
Material/treatment:
Carbon steel/Cr3+QPQ
Connection system: Screw
Connection under pressure:
Both side, easy connection

+ disconnection allowed



Interchange: ISO 16028 and NFPAT3.20.15 HTMA (size 3/8") Available Sizes: From 3/8" to 1-1/2" Operating Pressure: Up to 350 bar Flow rate: Up to 750 L/Min Material/treatment: Carbon steel/Cr3 Connection system: Push Connection under pressure: Male side, other side to drain



Valving style: Flat face
Interchange: ISO 16028 and NFPA
T3.20.15 HTMA (size 3/8")
Available Sizes: From 3/8" to 1/2"
Operating Pressure: Up to 350 bar
Flow rate: Up to 90 L/Min
Material/treatment: Carbon steel/Cr3
Connection systemt: Push
Connection under pressure:
Female side, other side to drain



Valving style: Flat face limited spill Interchange: Similar Couplings (Rohrleitung)

Available Sizes: From 3/8" to 1-1/4"
Operating Pressure: Up to 420 bar
Flow rate: Up to 576 L/Min
Material/treatment: Carbon steel/Cr3
Connection system: Screw
Connection under pressure:
One side



Available: Caps & Plugs, Parking Stations, Seal & Repair Kits, Anodised Colour Coding



A defect, a wrong choice or an improper use of products, can cause injury to persons, animals and objects. Connect under pressure products are suitable to be connected under residual (static) pressure. Never connect or disconnect with dynamic pressure (e.g. pump on). Make sure that the medium used is compatible with seal and material as indicated for each series. In case of doubt please contact Sturch i Technical Support

Stucchi Technical Support.

The interchangeability is mentioned under the assumption that the manufacturer of the considered products has not changed any dimension.

It is MANDATORY to read and closely follow the instructions. Last updated version always apply at time of installation, see latest written Instructions on Stucchi website (www.stucchi.it) before selecting or using Stucchi products.



