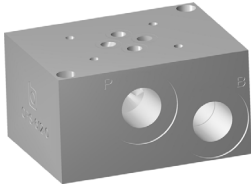


Threaded subplates, ISO Size 03

p_{max} 350 bar

Port threads G3/8" or G1/2" – bottom or side

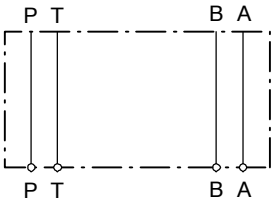
Series GPU-... / GPS-...



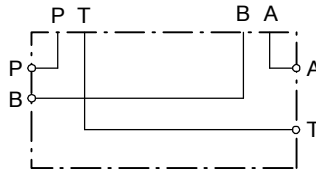
- All-purpose unit with a multitude of uses
- Size 03 interface to ISO 4401-03-02
- Ports on bottom or sides – G3/8" or G1/2"
- 2 mounting holes for M5 cap screws
- Steel subplate, zinc phosphated

1 Symbol

Threaded ports on – bottom G3/8"
Series GPU-638...



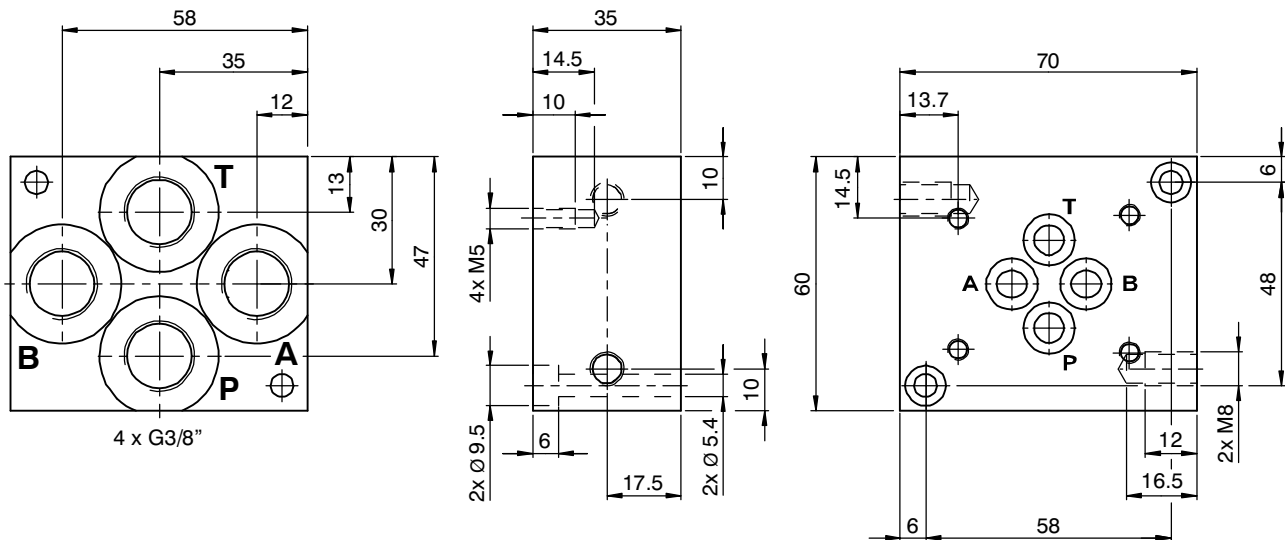
Threaded ports on – sides G3/8" or G1/2"
Series GPS-638... / GPS-612...



2 Dimensions & sectional view

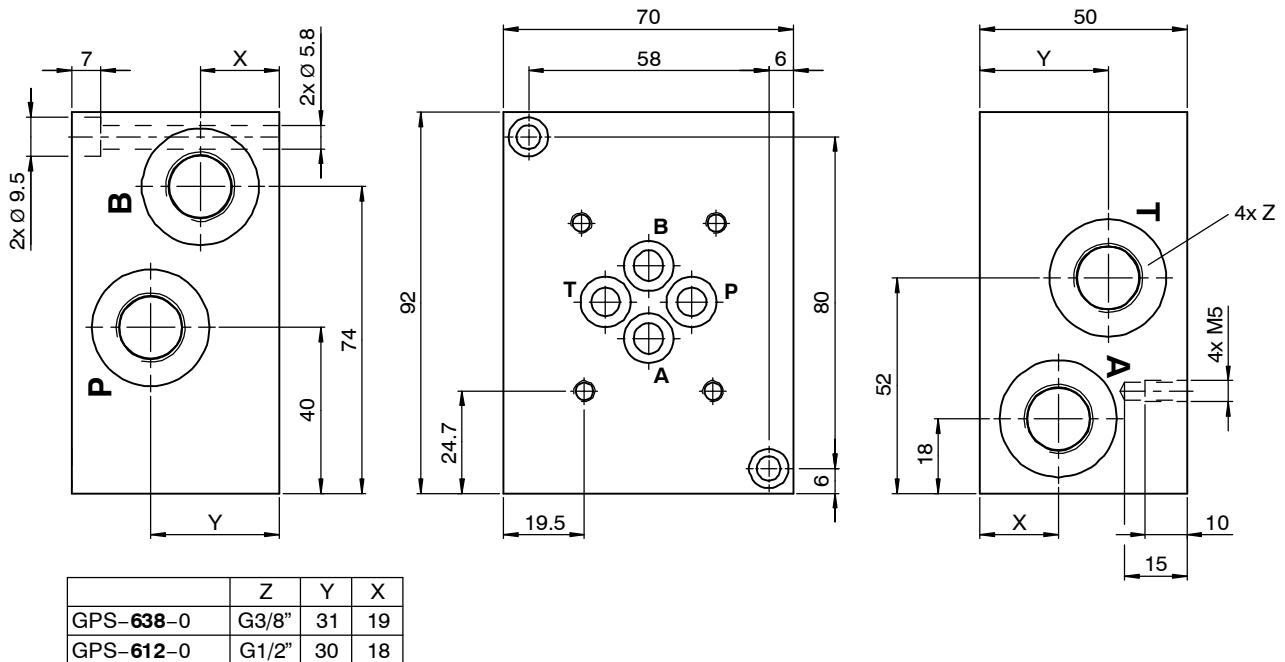
Subplate with threaded ports – ports on bottom – G3/8" thread

Series GPU-638...



General characteristics	Description, value, unit
Maximum operating pressure	350 bar
Mounting method	2 mounting holes for M5 cap screws
Weight	0.95 kg
Mounting attitude	unrestricted

Subplate with threaded ports – ports on sides – G3/8" or G1/2" thread
Series GPS-638... and GPS-612...



General characteristics	Description, value, unit
Maximum operating pressure	350 bar
Mounting method	2 mounting holes for M5 cap screws
Weight	2.00 kg
Mounting attitude	unrestricted

3 Ordering code

Ex. **GP S - 6 12 - 0**

- GP = threaded subplate
- U = ports on bottom
- S = ports on side
- 6 = ISO size 03 interface
- 38 = G3/8" thread
- 12 = G1/2" thread (only with GPS... model / side ports)
- 1 ... 9 = design stage (omit when ordering new units)

4 Related data sheets

Reference	(Old no.)	Description
400-P-030501	(i-31)	Size 03 interface to ISO 4401-03-02

info.ch@bucherhydraulics.com

www.bucherhydraulics.com

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Classification: 430.335.320.-.-.