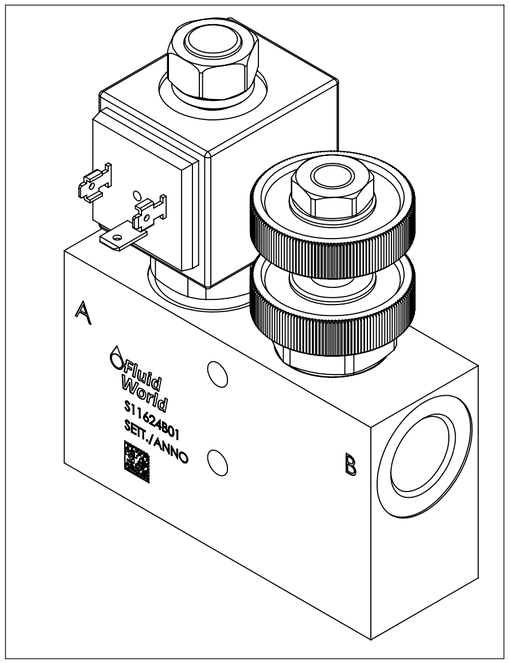
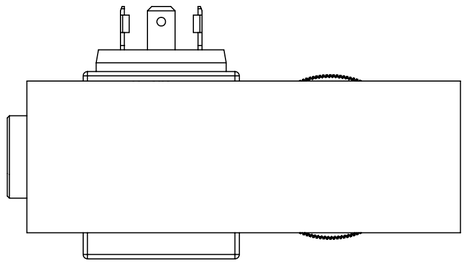
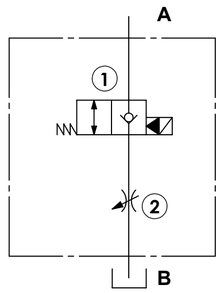




HYDRAULIC SCHEME



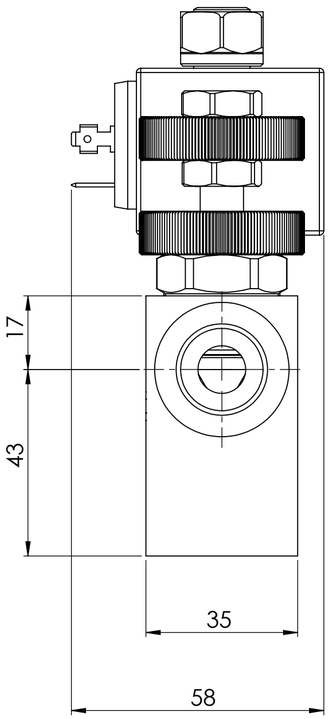
TECHNICAL FEATURES:

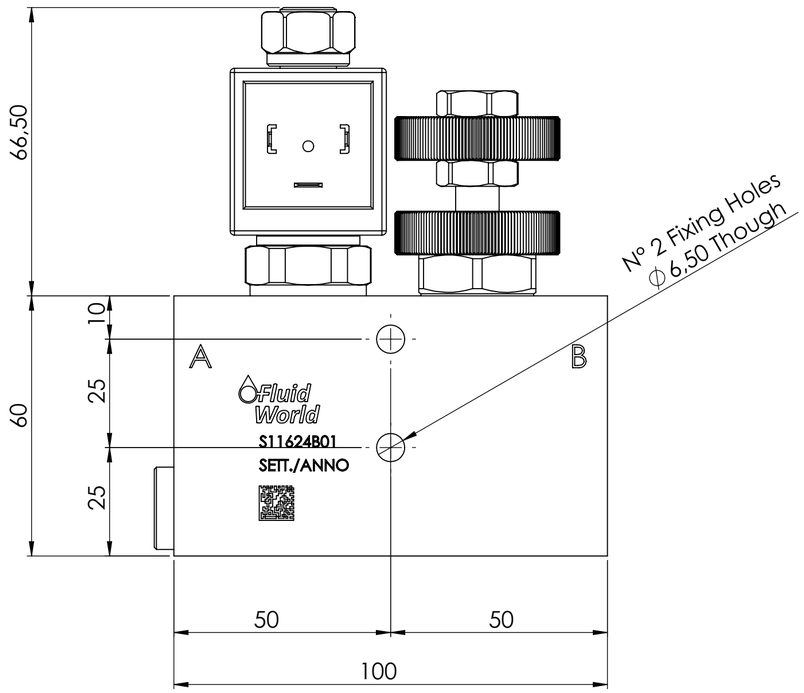
Flow Max: 70 L/min
Pressure Max: 350 bar
Fluid: mineral oil 20 - 200 cSt
Viscosity: 32 cSt a 40° C
Allowable Contamination: 18/16/13 ISO 4406; NAS1638 :8
Filtering B=70: 10 µ nominally
Material Body: Steel Zinc Plated

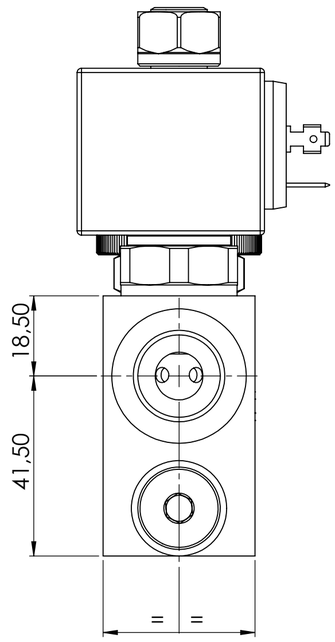
Valve:
(1) WST S10 NC 2F
(2) Restrictor flow

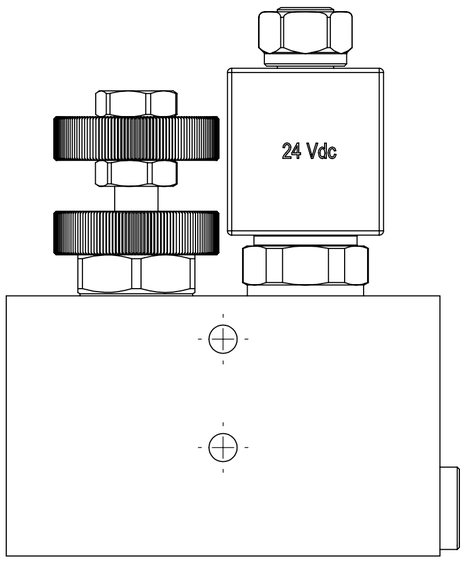
Ports:
A, B = G 1/2

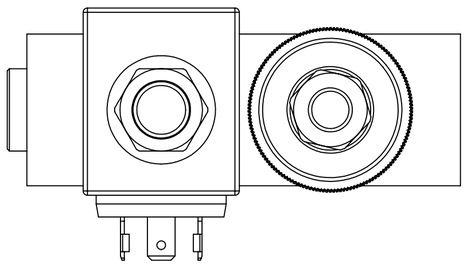
Coil Features:
Voltage: 24 VCC
Power: 22 W
Connection: DIN
Protection: IP 65











REV.	DATA/DATE	MODIFICHE/CHANGES	FIRMA/SIGN.	VER./CHECK

Fluid World — Motion Control Evolution

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Peso/Weight 1803.10 g | Volume dm³ | RDS 24005 | Sostituisce il/ Replaces

DESCRIZIONE/DESCRIPTION: CORPO 11624B01

Scala/Scale: 1:1

CODICE/CODE: **S11624B01**

Disegnato/ Drawn: S.P. | Verificato/ Checked: G.M.

Data/Date: 06/02/2024

Rev.: **00**

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