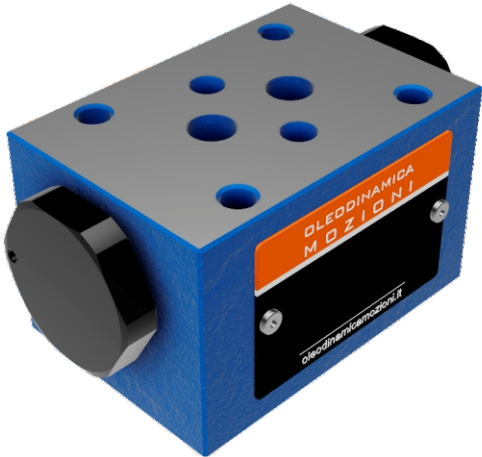


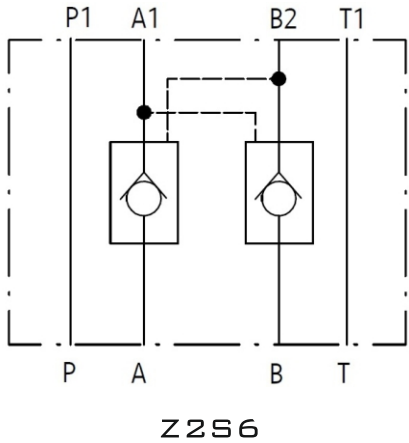
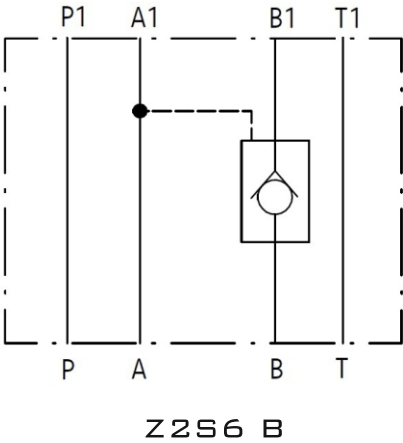
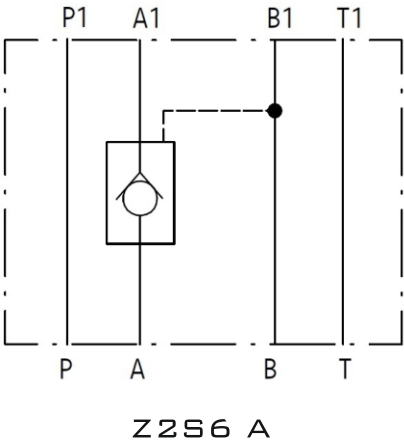
Z2S6 SERIES ARE PILOT OPERATED CHECK VALVES.
 THIS VALVES ARE USED TO SHUT-OFF AN OIL FLOW IN ONE DIRECTION AND ALLOW FREE FLOW IN THE OPPOSITE DIRECTION.
 THEY CAN ALSO BE OPENED IN THE DIRECTION OF CLOSURE.



TECHNICAL DATA

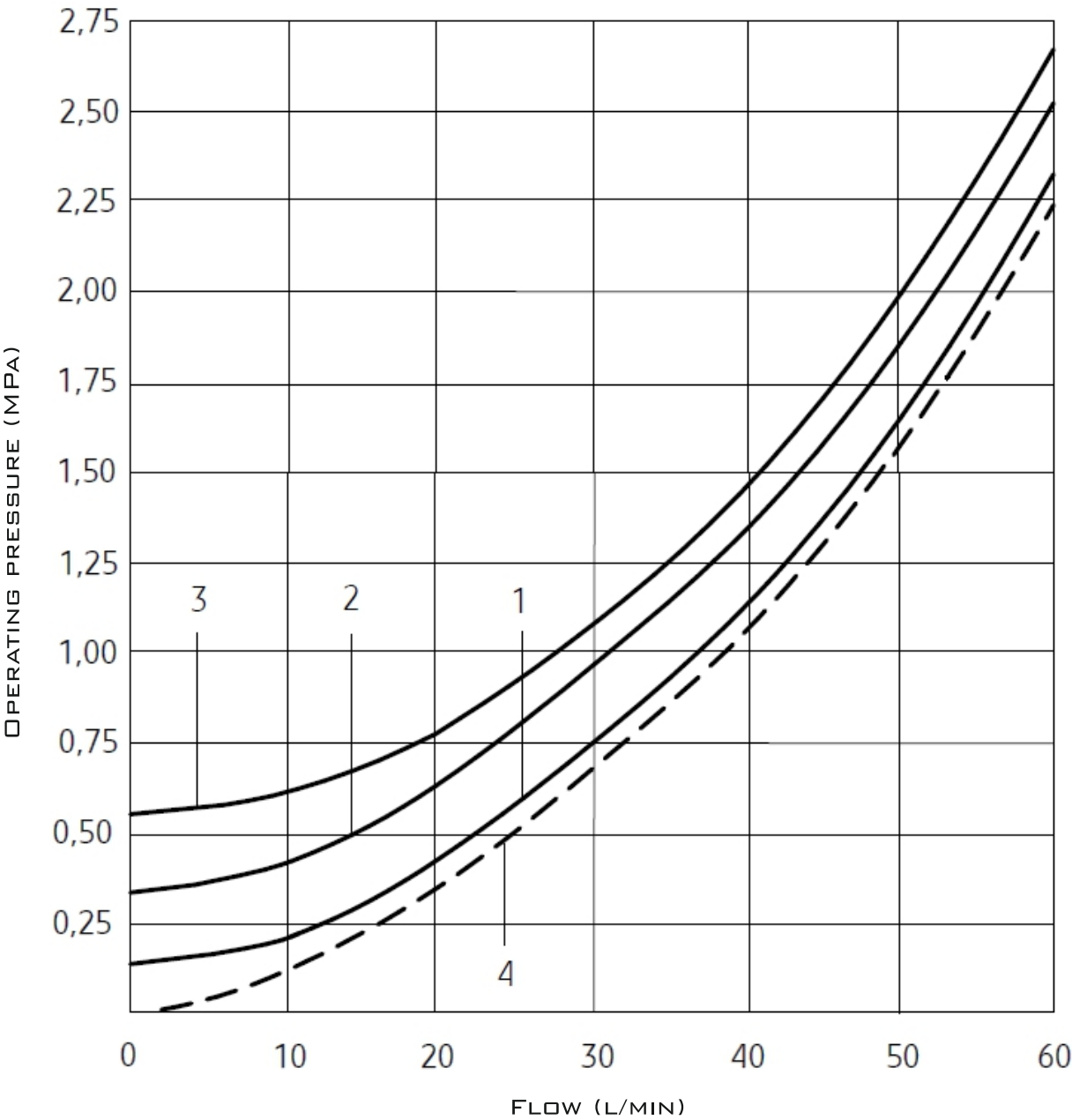
SIZE	6
OPERATING PRESSURE (MPa)	31.5
MAX. FLOW RATE (L/MIN)	60
FLUID TEMPERATURE (°C)	-30 – 80
WEIGHT (KG)	1
VALVE BODY (MATERIAL)	CASTING PHOSPHATING SURFACE

SCHEMES





CHARACTERISTIC CURVES



- 1 CURVE – OPENING PRESSURE 0.15 MPA, FLOW DIRECTION A1 → A, B1 → B;
2 CURVE – OPENING PRESSURE 0.3 MPA, FLOW DIRECTION A1 → A, B1 → B;
3 CURVE – OPENING PRESSURE 0.6 MPA, FLOW DIRECTION A1 → A, B1 → B;
4 CURVE – FLOW DIRECTION A → A1, B → B1.

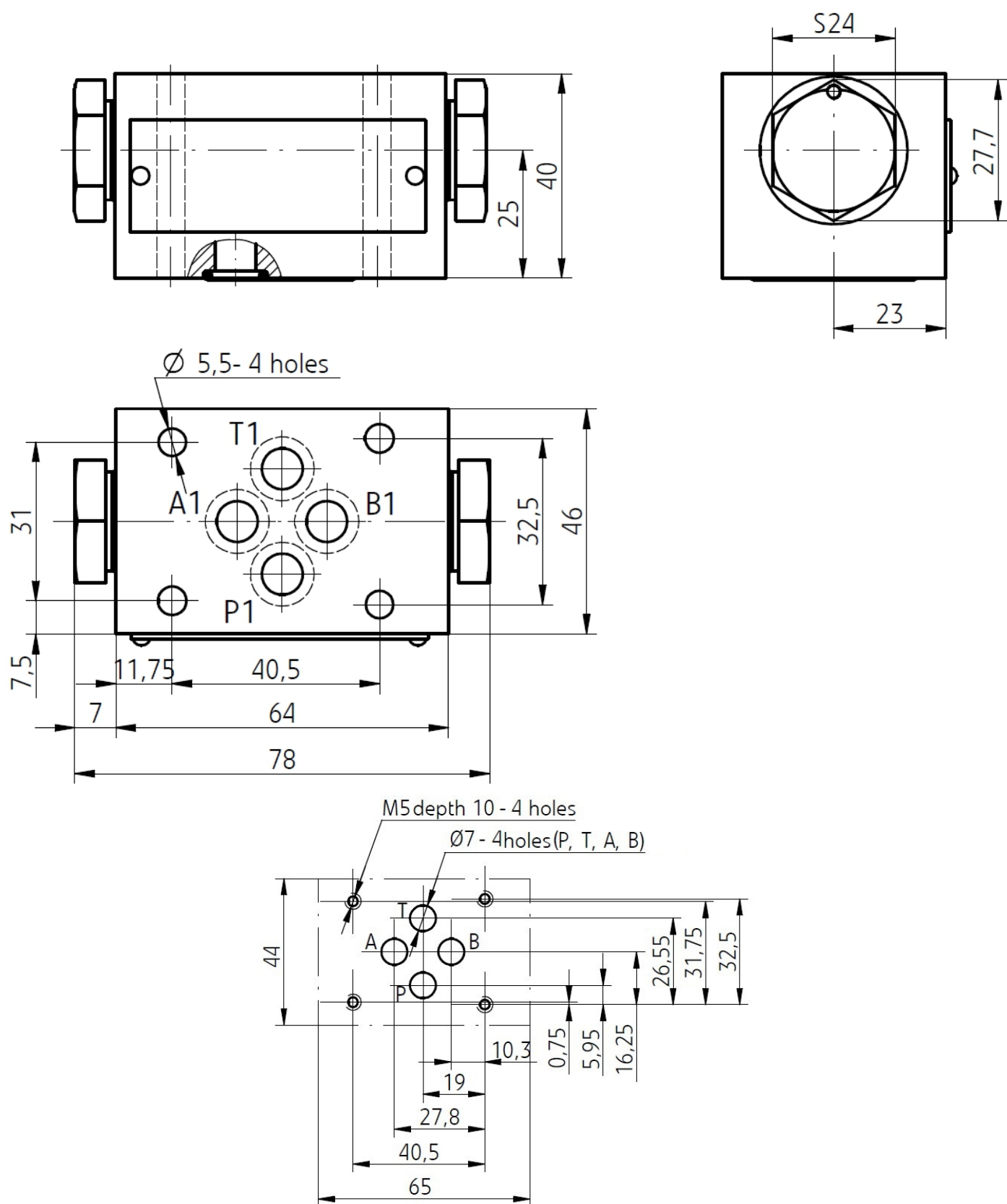


VALVOLE DI RITEGNO

Z2S6

PILOT OPERATED CHECK VALVES

SUBPLATE INSTALLATION DIMENSIONS



Z2S6		VALVOLE DI RITEGNO	
PILOT OPERATED CHECK VALVES			

ORDER CODE

Z2S	6				
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6=6 SIZE

NO CODE=PORT A, B WITH CHECK VALVE
A=PORT A WITH CHECK VALVE
B=PORT B WITH CHECK VALVE

1=OPENING PRESSURE 0.15 MPA
2=OPENING PRESSURE 0.3 MPA
3=OPENING PRESSURE 0.6 MPA

NO CODE=MINERAL
SUBSTANCE HYDRAULIC OIL
V=PHOSPHATE EATER
HYDRAULIC OIL

40=40 SERIES
60=60 SERIES

4

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