

Z2FS22 SERIES MODULAR THROTTLE/CHECK VALVES ARE USED TO RESTRICT FLOW IN ONE DIRECTION WHILE ALLOWING FREE-FLOW IN THE OPPOSITE DIRECTION AS CHECK VALVES.

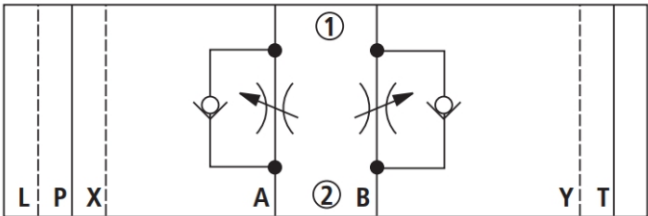


TECHNICAL DATA

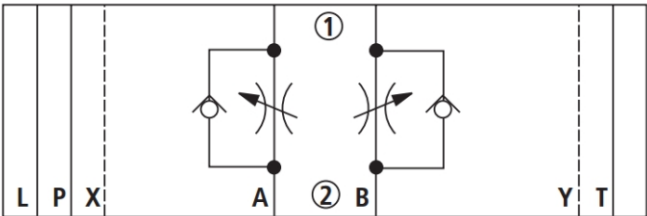
SIZE	22
OPERATING PRESSURE (MPa)	35
MAX. FLOW RATE (L/MIN)	350
FLUID TEMPERATURE (°C)	-30 – 80
WEIGHT (KG)	8
VALVE BODY (MATERIAL)	CASTING PHOSPHATING SURFACE

SCHEMES

1 = COMPONENT SIDE, 2 = PLATE SIDE



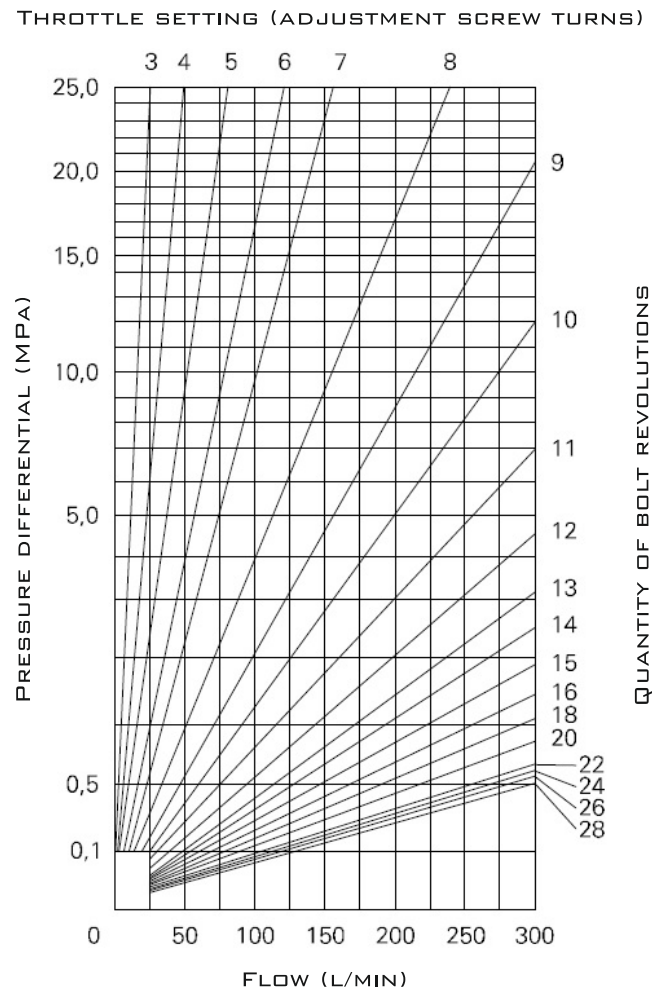
S=INPUT THROTTLE



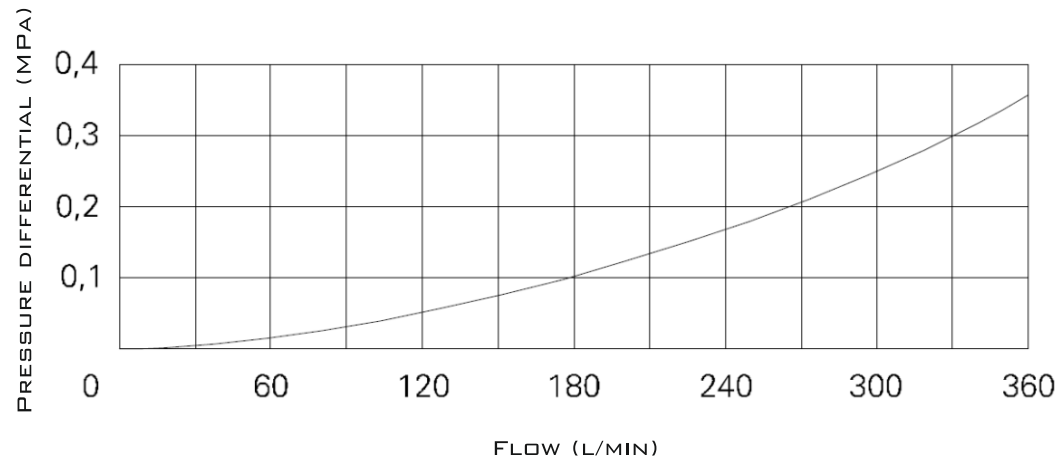
S2=OUTPUT THROTTLE



CHARACTERISTIC CURVES



FLOW RESISTANCE CURVE FOR THE CHECK VALVE



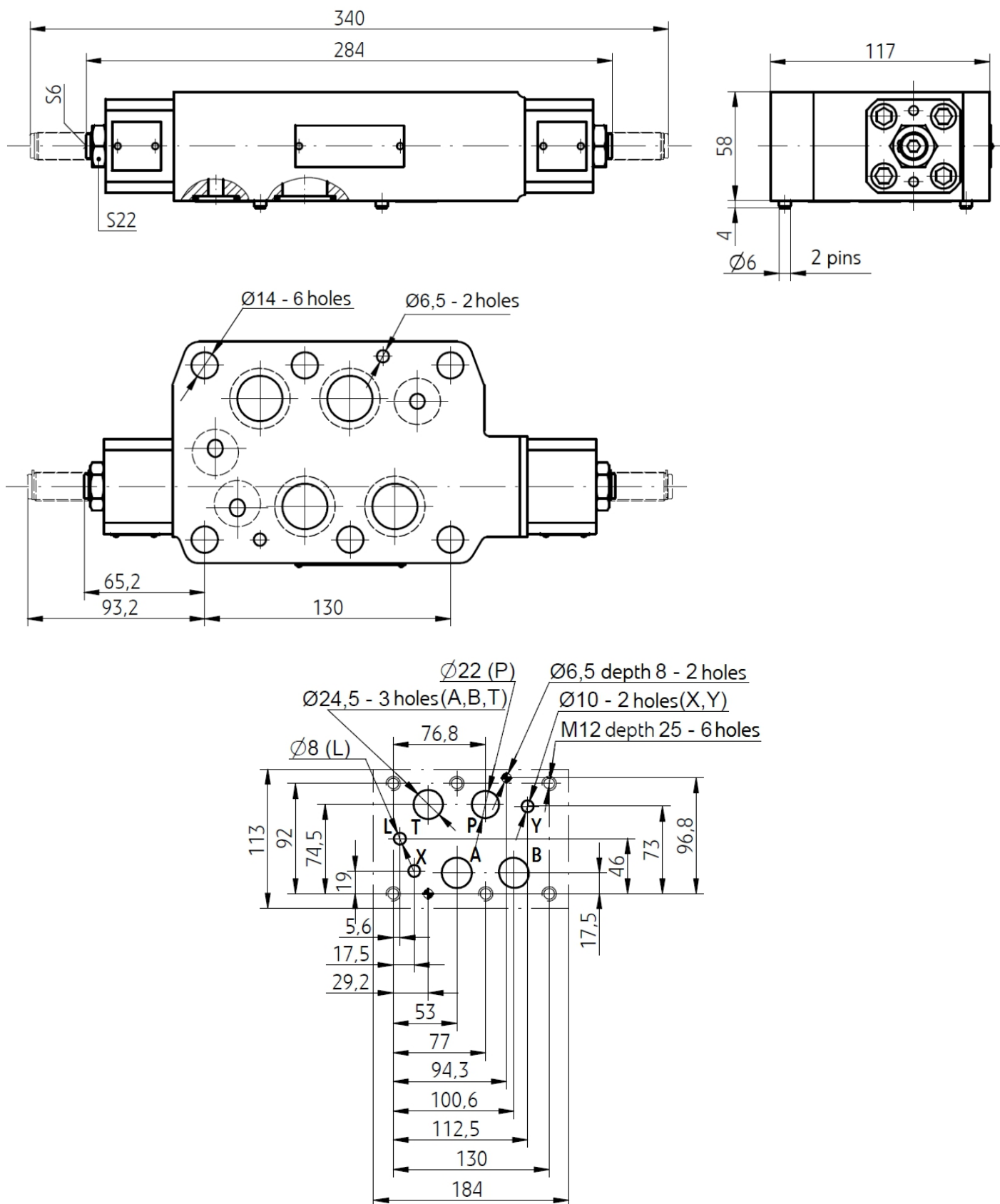


VALVOLE DI FLUSSO

Z2FS22

MODULAR THROTTLE/CHECK VALVES

SUBPLATE INSTALLATION DIMENSIONS



Z2FS22		VALVOLE DI FLUSSO							
MODULAR THROTTLE/CHECK VALVES									
ORDER CODE									
<table><tr><td>Z2FS</td><td>22</td><td></td><td></td><td></td><td></td></tr></table>		Z2FS	22						
Z2FS	22								
22=22 SIZE									
3X=30-39 SERIES		ADDITIONAL REMARKS							
S=INPUT THROTTLE S2=OUTPUT THROTTLE		NO CODE=NBR SEALS V=FKM SEALS							