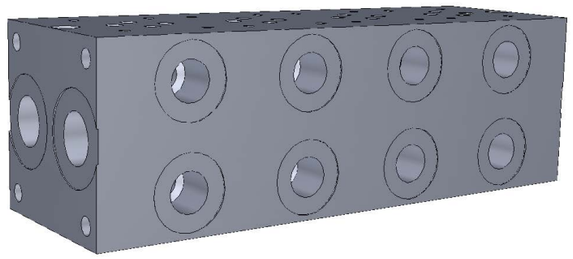


MANIFOLD WITH RELIEF VALVE IN PARALLEL WITH PRESSURE GAUGE

A heavy-duty steel multi-station manifold block engineered for standard CETOP parallel circuits. This premium design centralizes control by integrating a built-in pressure relief valve and a dedicated gauge port directly into a highly robust steel body—providing maximum structural strength, superior safety control, and instant pressure diagnostics in a compact layout.

Standard Specification	
Nominal Size	Cetop 3
Pressure (bar)	350
Pressure Standard	120...300
Material	Steel

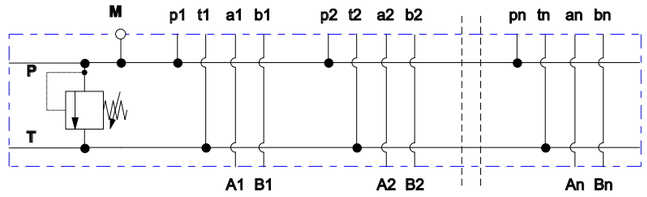
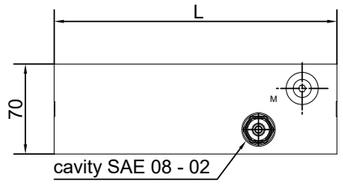
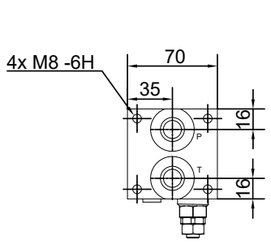
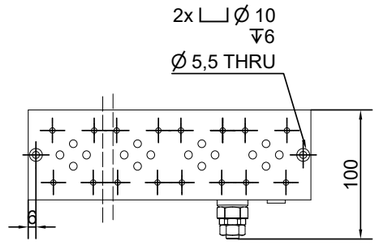
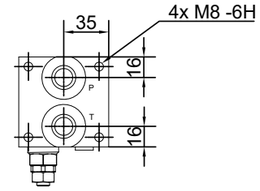
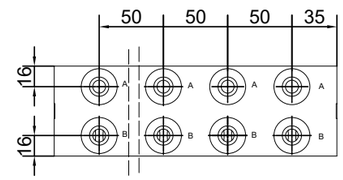
Reference	Nº Valves	P,T	A,B	M	L (mm)
VNKBL0120	2	1/2" BSP	3/8" BSP	1/4" BSP	120
VNKBL0121	3	1/2" BSP	3/8" BSP	1/4" BSP	170
VNKBL0122	4	1/2" BSP	3/8" BSP	1/4" BSP	220
VNKBL0123	5	1/2" BSP	3/8" BSP	1/4" BSP	270
VNKBL0124	6	1/2" BSP	3/8" BSP	1/4" BSP	320
VNKBL0125	7	1/2" BSP	3/8" BSP	1/4" BSP	370

Type Code

BL-6-S-PM-4-1-2-S

- Family
- Nominal Size 6 Cetop 3
- Body: Steel, Aluminium
- PM=Manifold in Parallel, SM=Manifold in Series, M=Manifold
- Nº Elements
- Omit=Without Relief Valve, 1= With Relief Valve, 2=Relief Valve Ready
- Omit= 1=55...180 Bar, 2=120...300 Bar
- Ports Side

Hydraulic Diagram



Dimensions