

MANIFOLD IN PARALLEL

A high-efficiency, multi-station aluminum manifold block engineered for standard CETOP valve configurations in parallel circuits. This compact and robust design centralizes control by allowing multiple directional valves to be mounted side-by-side onto a single block, drastically reducing required external plumbing, space requirements, and assembly times.

Standard Specification	
Nominal Size	Cetop 3
Pressure (bar)	250
Material	Aluminium

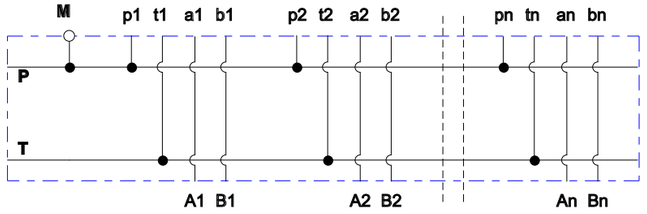
Reference	Nº Valves	P,T	A,B	M	L (mm)
VNKBL0029.5	1	1/2" BSP	3/8" BSP	1/4" BSP	70
VNKBL0030	2	1/2" BSP	3/8" BSP	1/4" BSP	120
VNKBL0031	3	1/2" BSP	3/8" BSP	1/4" BSP	170
VNKBL0032	4	1/2" BSP	3/8" BSP	1/4" BSP	220
VNKBL0033	5	1/2" BSP	3/8" BSP	1/4" BSP	270
VNKBL0034	6	1/2" BSP	3/8" BSP	1/4" BSP	320
VNKBL0035	7	1/2" BSP	3/8" BSP	1/4" BSP	370
VNKBL0036	8	1/2" BSP	3/8" BSP	1/4" BSP	420
VNKBL0037	9	1/2" BSP	3/8" BSP	1/4" BSP	470
VNKBL0038	10	1/2" BSP	3/8" BSP	1/4" BSP	520

Type Code

BL-6-A-PM-4-S

- Family
- Nominal Size 6 Cetop 3
- Body
  - Steel
  - Aluminium
- PM=Manifold in Parallel
  SM=Manifold in Series
  M=Manifold
- Nº Elements
- Ports Side

Hydraulic Diagram



Dimensions

