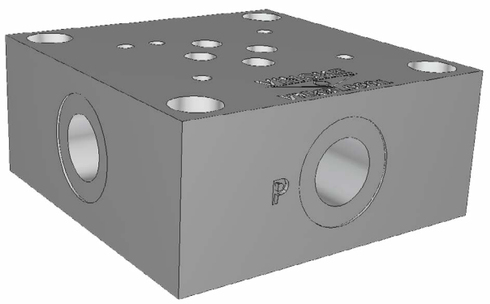


SUBPLATES SIDE PORTS

A compact and robust solution designed for standard CETOP valve mounting. Its side-port configuration ensures a clean and organized hydraulic installation, optimizing space and allowing quick connection access in tight areas.

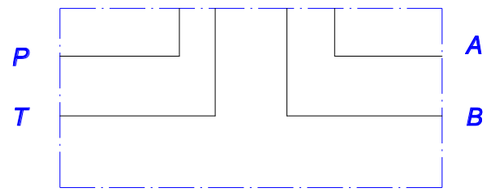
Standard Specification	
Ref.	VNKBL0001
Nominal Size	Cetop 3
Ports	3/8 BSP
Pressure (bar)	350
Material	Steel

Type Code

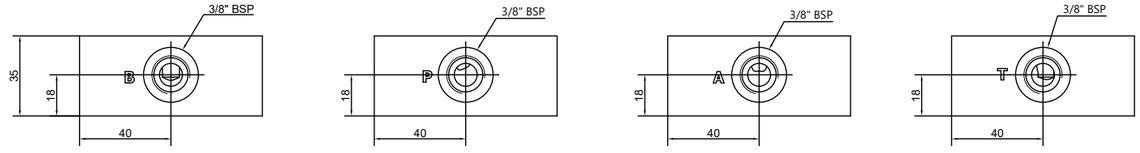
BL-6-S-S-1-S

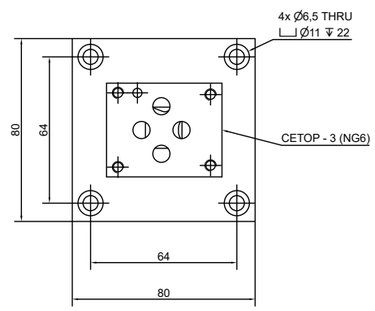
- Family: BL
- Nominal Size 6 Cetop 3: 6
- Body: Steel: S; Aluminium: A
- Subplate=S; Switch=W; Reduction=R; End=E; Inter=I: S
- Single: 1
- Ports Side: S

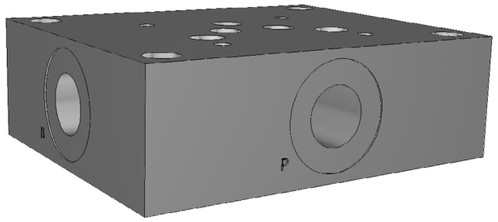
Hydraulic Diagram



Dimensions







A compact and robust solution designed for standard CETOP valve mounting. Its side-port configuration ensures a clean and organized hydraulic installation, optimizing space and allowing quick connection access in tight areas.

SUBPLATES SIDE PORTS

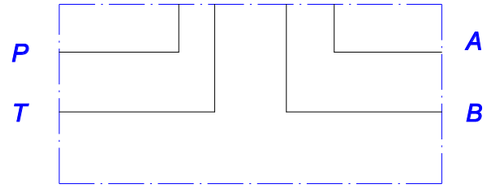
Standard Specification	
Ref.	VNKBL0002
Nominal Size	Cetop 5
Ports	1/2 BSP
Pressure (bar)	350
Material	Steel

Type Code

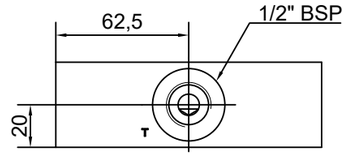
BL-10-S-S-1-S/1/2

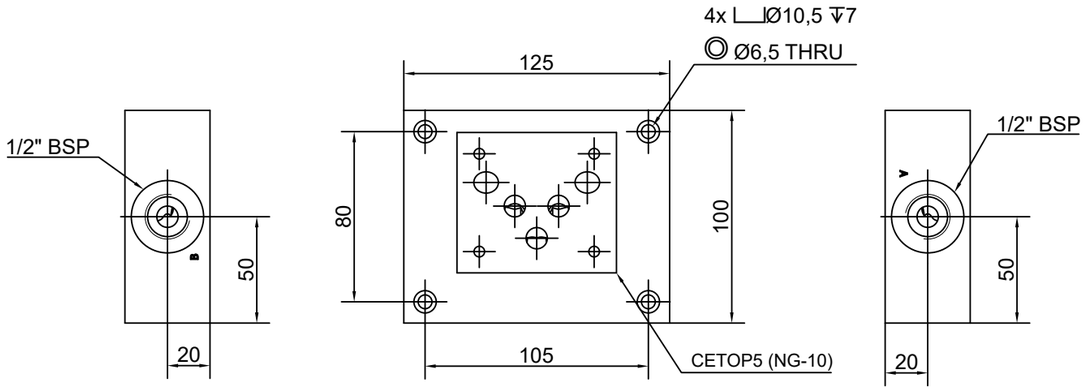
- Family
- Nominal Size 10 Cetop 5
- Body: Steel, Aluminium
- Subplate=S, Switch=W, Reduction=R, End=E, Inter=I
- Single
- Ports Side

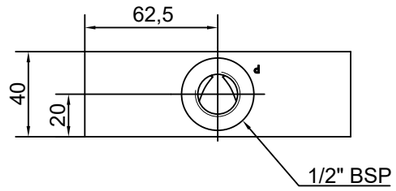
Hydraulic Diagram

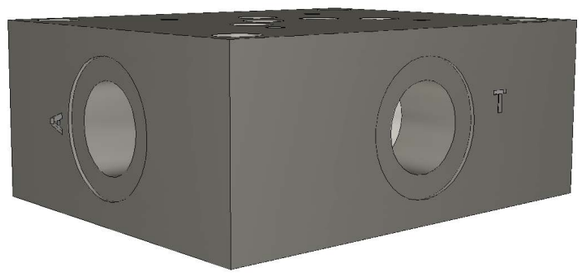


Dimensions









A compact and robust solution designed for standard CETOP valve mounting. Its side-port configuration ensures a clean and organized hydraulic installation, optimizing space and allowing quick connection access in tight areas.

SUBPLATES SIDE PORTS

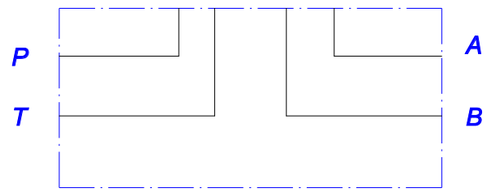
Standard Specification	
Ref.	VNKBL0003
Nominal Size	Cetop 5
Ports	3/4 BSP
Pressure (bar)	350
Material	Steel

Type Code

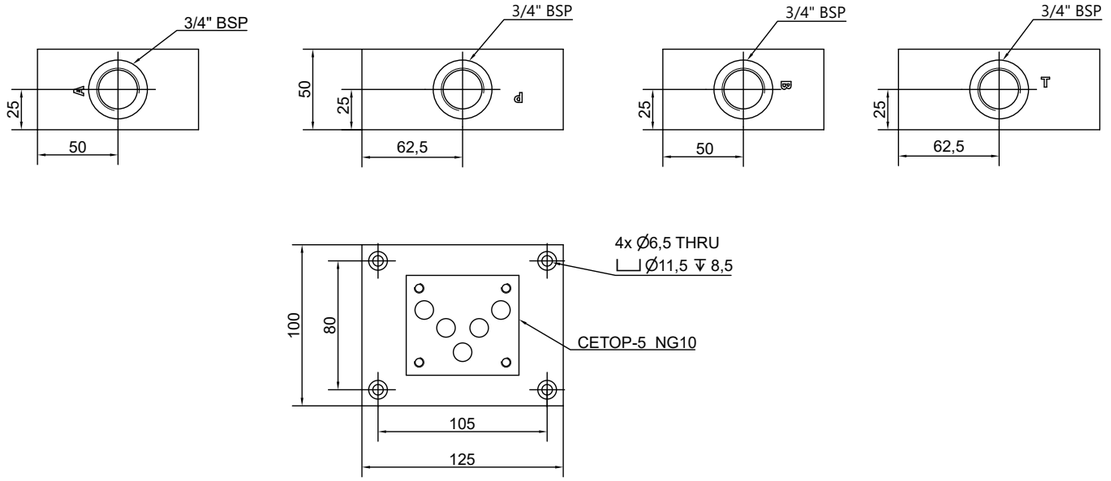
BL-10-S-S-1-S/3/4

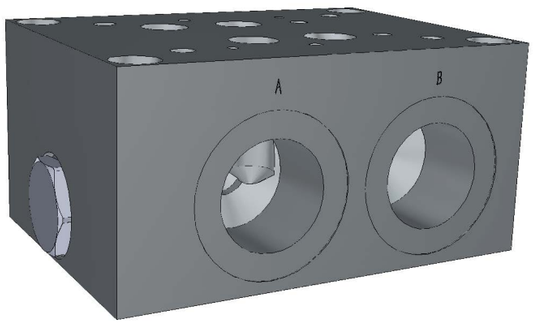
- BL — Family
- 10 — Nominal Size 10 Cetop 5
- S — Body: Steel / Aluminium
- S — Subplate=S, Switch=W, Reduction=R, End=E, Inter=I
- 1 — Single
- S/3/4 — Ports Side

Hydraulic Diagram



Dimensions





A compact and robust solution designed for standard CETOP valve mounting. Its side-port configuration ensures a clean and organized hydraulic installation, optimizing space and allowing quick connection access in tight areas.

SUBPLATES SIDE PORTS

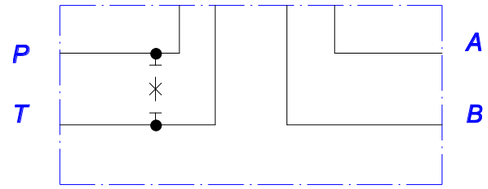
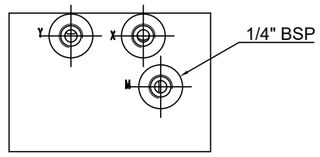
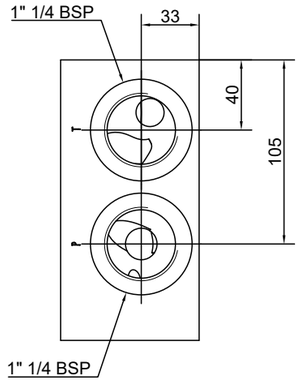
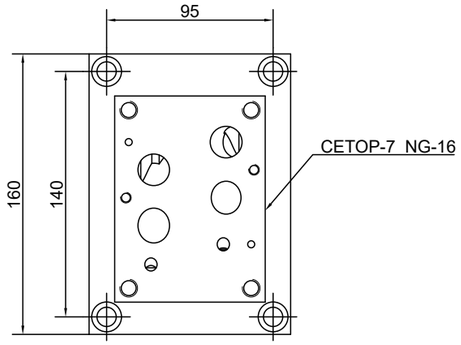
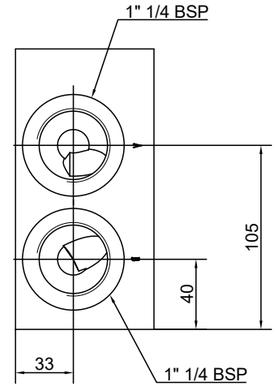
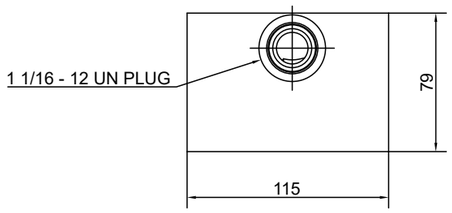
Standard Specification	
Ref.	VNKBL0003.2
Nominal Size	Cetop 7
Ports	11/4" BSP
Pressure (bar)	350
Material	Steel

Type Code

BL-16-S-S-1-S

- Family: BL
- Nominal Size 16 Cetop 7: 16
- Body: Steel / Aluminium: S
- Subplate=S, Switch=W, Reduction=R, End=E, Inter=I: S
- Single: 1
- Ports Side: S

Hydraulic Diagram



Dimensions