

# INTERMEDIATE SUBPLATES

A highly efficient and compact sandwich-type modular solution designed for standard CETOP stack valve mounting. This plate allows you to easily add external pressure test points or gauge connections directly within higher-flow valve stacks without altering your existing piping layout, maximizing safety diagnostics in tight layout spaces.

| Standard Specification | |
|---|---|
| Ref. | VNKBL0017 |
| Nominal Size | Cetop 5 |
| Ports | 3/8 BSP |
| Pressure (bar) | 350 |
| Material | Steel |

## Type Code

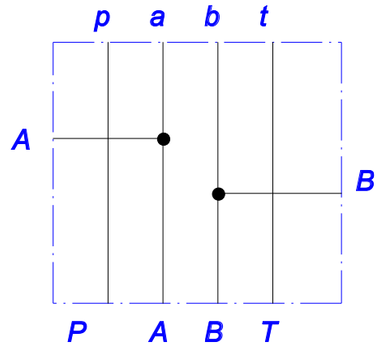
**BL-10-S-I-1-S/A+B**

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

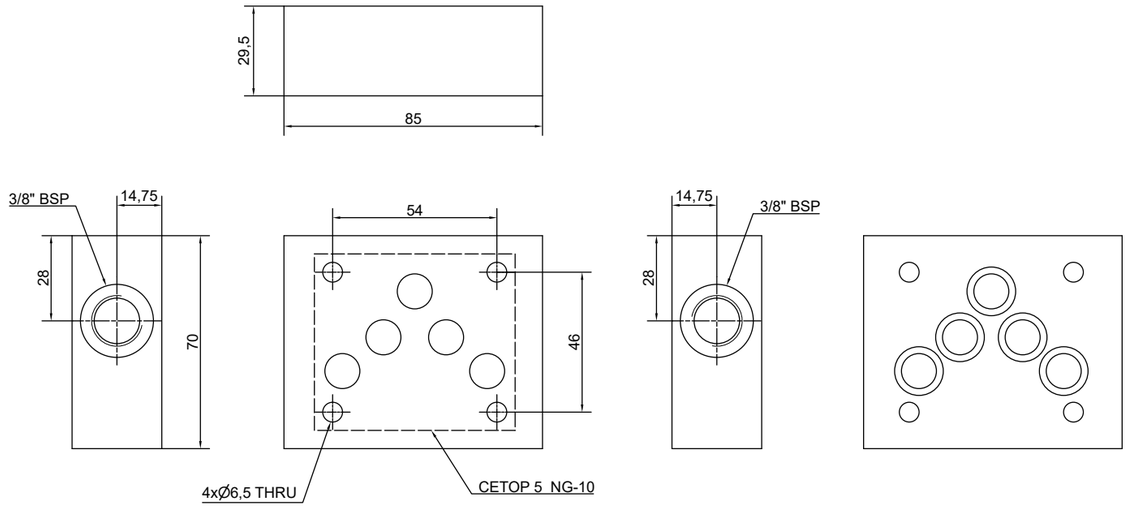


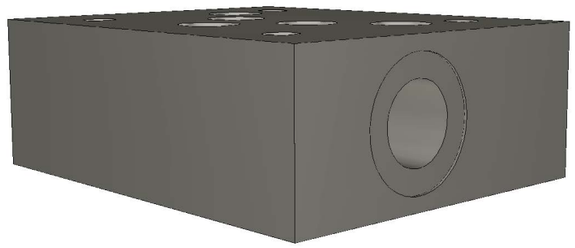


## Hydraulic Diagram




## Dimensions





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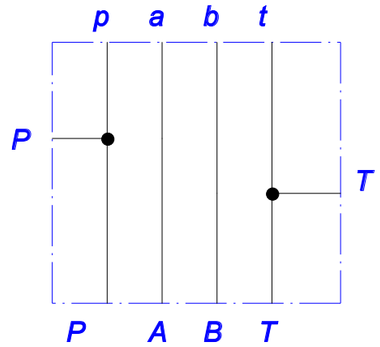
**BL-10-S-I-1-S/P+T**

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





## Hydraulic Diagram




## Dimensions

