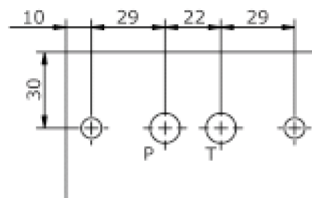
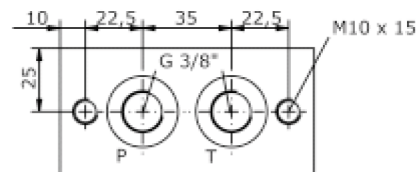
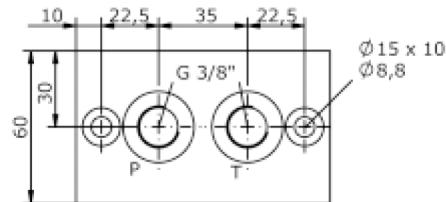
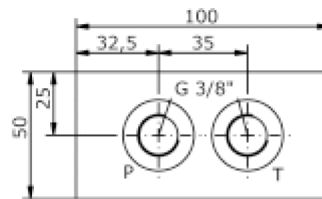
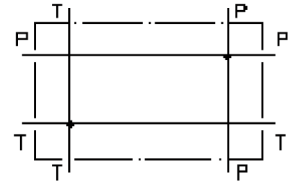


top block CETOP 3 (P and T at top and rear BSPP 3/8")

MBS-06.-TE3

IM-480-130-00

(subject to change)

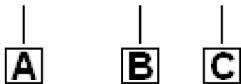


**top block CETOP 3
(P and T at top and rear BSPP 3/8“)**
MBS-06.-TE3



Ordering example:

MBS - 06A - TE3



Model code:

- | | |
|---|--|
| A design
IMAV-stack system | C shut off manifold
shut off manifold |
| B size and material
06A = aluminum (F37)
06S = steel (9SMnPb28K resp. GGG-40) | |

Technical Data:

nominal pressure: 210 bar (A)
350 bar (S)

weight: 0.76 / 1.7 kg (A/S)

included: included:
2 pcs. M8 x 50 DIN 912