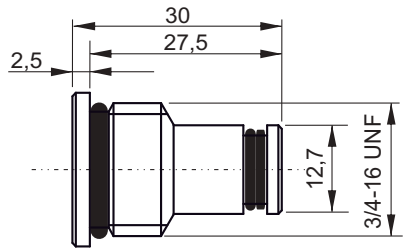
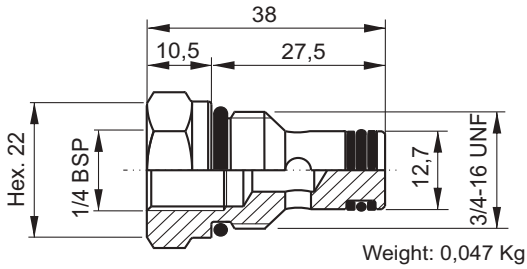
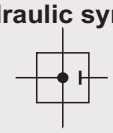
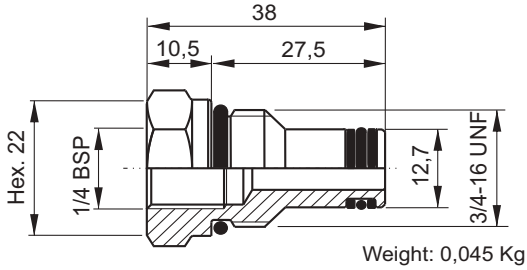
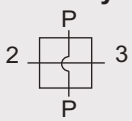
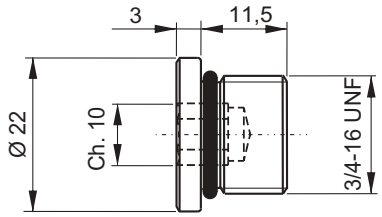
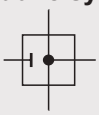
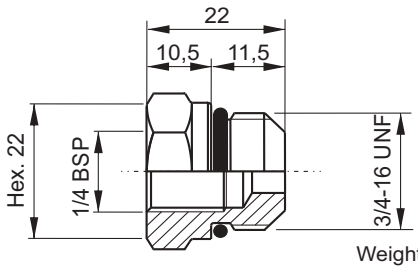
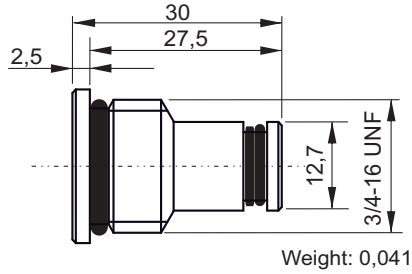
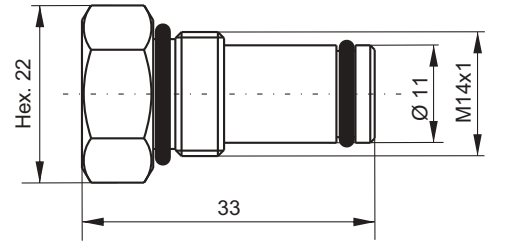
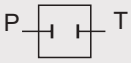
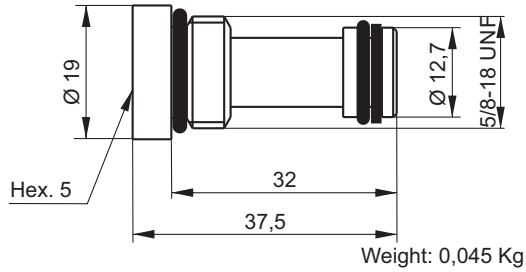
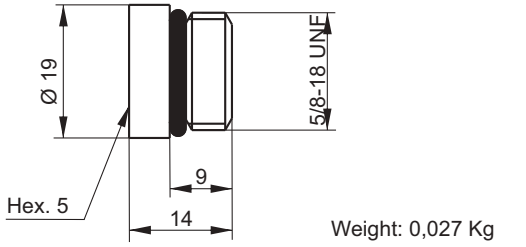
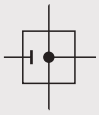
PLUGS

 Weight: 0,041 Kg	**Hydraulic symbol**  **Spare part code** **E70100005**	**Assembly code** **G** 
 Weight: 0,047 Kg	**Hydraulic symbol**  **Spare part code** **E70100003**	**Assembly code** **H**
 Weight: 0,045 Kg	**Hydraulic symbol**  **Spare part code** **E70100006**	**Assembly code** **P**
 Weight: 0,027 Kg	**Hydraulic symbol**  **Spare part code** **E70100004**	**Assembly code** **L**
 Weight: 0,042 Kg	**Hydraulic symbol**  **Spare part code** **E70100002**	**Assembly code** **N**
 Weight: 0,041 Kg	**Hydraulic symbol**  **Spare part code** **E70200010**	**Assembly code** **XP**

Note: cavities 3, 4 and 6 are present on central manifold type UB only.

PLUGS

 Weight: 0,110 Kg	**Hydraulic symbol**  **Spare part code** **N70200010**	**Assembly code** **XM**
 Weight: 0,045 Kg	**Hydraulic symbol**  **Spare part code** **N70200007**	**Assembly code** **MG**
 Weight: 0,027 Kg	**Hydraulic symbol**  **Spare part code** **N70200008**	**Assembly code** **ML**

Note: cavities 2 and 3 are machined SAE08 (3/4-16UNF) in central manifold MB and 5/8-18UNF in central manifold MR.
Cavity 2 is machined SAE08-4way in central manifold M4.
Cavity 4 is machined only in reversible central manifold MR.