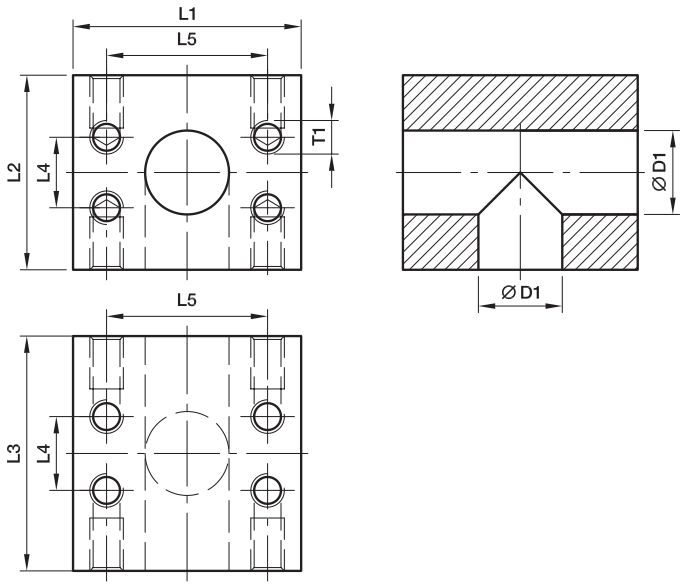
## SAE Junction blocks

# PBT SAE 90° T-block

SAE Flange T-block
(ISO 6162-1/-2)




**6000 PSI Series**

| Nom. flange size | | | | | | | | | | | | | PN (bar)[1] | |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| SAE (in) | ISO (DN) | D1 | L1 | L2 | L3 | L4 | L5 | L6 | DB | T1 | Weight (steel) kg/piece | Order code* | S | SS |
| 3/4 | 19 | 19 | 70 | 55 | 70 | 23.8 | 50.8 | 23.8 | 11 | **M10** | 1.70 | **PBT602-602** | 420 | 420 |
| 1 | 25 | 20 | 80 | 69 | 80 | 27.8 | 57.2 | 27.8 | 13 | **M12** | 2.90 | **PBT603-603** | 420 | 420 |
| 1 1/4 | 32 | 30 | 94 | 75 | 94 | 31.8 | 66.6 | 31.6 | 15 | **M14** | 3.80 | **PBT604-604** | 420 | 420 |
| 1 1/2 | 38 | 38 | 106 | 100 | 106 | 36.5 | 79.3 | 36.7 | 17 | **M16** | 8.90 | **PBT605-605** | 420 | 420 |
| 2 | 51 | 50 | 135 | 116 | 140 | 44.5 | 96.8 | 44.4 | 21 | **M20** | 12.70 | **PBT606-606** | 420 | 420 |

[1]) Pressure shown = Item deliverable

$\frac{\text{PN (bar)}}{10}$ = PN (MPa)

*Please add the suffixes below according to the material / surface required.

| Order code suffixes | | | |
|---|---|---|---|
| Material | Suffix surface and material | Example | Description |
| Steel, blanc oil dipped | S | PBT602-602S | only flange block |
| Stainless steel | SS | PBT602-602SS | only flange block |



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