



# RACCORDO A TEE PER IMPIANTI SOLARI TEE FITTING FOR SOLAR SYSTEMS

## Art.1039S

### Descrizione / Description

Raccordo a Tee per impianti solari con portasonda.  
Disponibili nelle versioni tubo rame da Rif.15, 18 o 22

Tee fitting for solar systems with probe isocket.  
Available with Ref.15, 18 or 22 copper pipe connection.

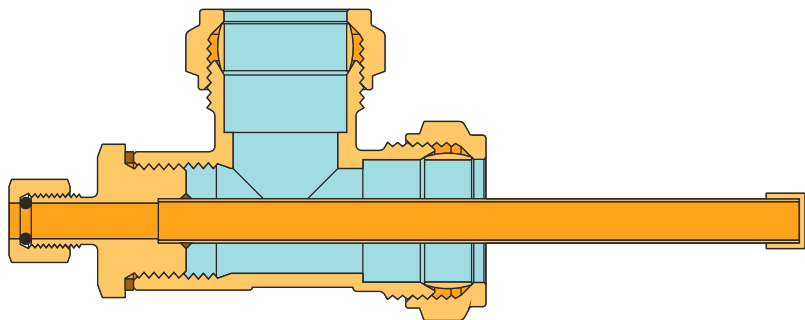


### Caratteristiche Tecniche

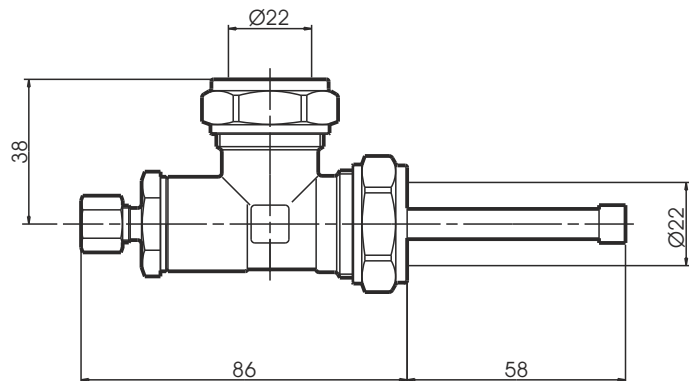
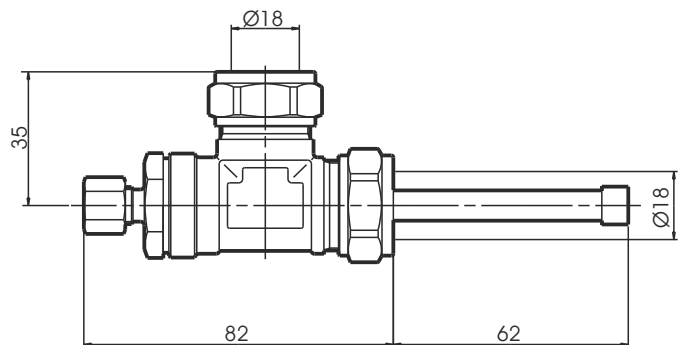
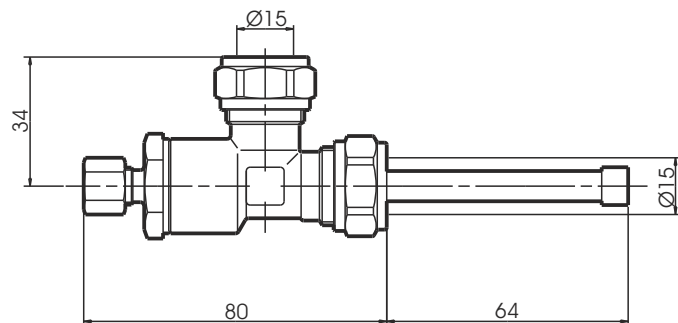
Temperatura max di esercizio : 280°C  
Pressione massima di esercizio : 10 bar

### Technical Features

Maximum working temperature : 280°C  
Maximum working pressure : 10 bar



### Dimensioni Dimensions



| Descrizione | Materiale               | Trattamento | Description      | Material               | Treatment |
|-------------|-------------------------|-------------|------------------|------------------------|-----------|
| Corpo       | Ottone CW617N - EN12165 | Giallo      | Body             | CW617N-EN12165 brass   | "Yellow"  |
| Portasonda  | Ottone CW617N - EN12164 | Giallo      | Probe socket     | CW617N-EN12164 brass   | "Yellow"  |
| Rondelle    | Rame ricotto            | Ricotto     | Washers          | Copper                 | Annealed  |
| Dado        | Ottone CW617N - EN12165 | Giallo      | Nut              | CW617N-EN12165 brass   | "Yellow"  |
| Ogiva       | Ottone CW508L- EN12449  | Ricotto     | Compression ring | Ottone CW508L- En12449 | Annealed  |

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