

1-, 2- or 3-way distributor pieces made of brass, pre-assembled with quick disconnect coupling DN 7.2.  
Available with threaded connection inside or outside or nipple for adaptation into an existing quick disconnect coupling  
DN 7.2 to DN 7.8.

Operating pressure: 0 - 35 bar  
 Medium temperature: -20 °C to 100 °C  
 Ambient temperature: -20 °C to 100 °C  
 Housing: Brass with a bare metal surface  
 Securing: Industrial adhesives, medium strength  
 Sealant: Industrial adhesives, medium strength



### Distributors with 2 quick disconnect couplings DN 7.2, brass, male

Art. No.	Type No.	Connection	Comprising distributor	Couplings	Width mm	Hight mm
117924	245.31-E	G 1/4 AG	Brass with a bare metal surface, DN 7.2, G 3/8 IT	Brass with a bare metal surface, G 3/8 ET	89.0	84.0
117925	245.32-E	G 3/8 AG	Brass with a bare metal surface, DN 7.2, G 3/8 IT	Brass with a bare metal surface, G 3/8 ET	90.0	85.0
117926	245.33-E	G 1/2 AG	Brass with a bare metal surface, DN 7.2, G 1/2 IT	Brass with a bare metal surface, G 1/2 ET	91.0	89.0

### Distributors with 2 quick disconnect couplings DN 7.2, brass, female

Art. No.	Type No.	Connection	Comprising distributor	Couplings	Width mm	Hight mm
117927	245.36-E	G 1/4 IG	Brass with a bare metal surface, DN 7.2, G 3/8 IT	Brass with a bare metal surface, G 3/8 ET	90.0	75.0
117928	245.37-E	G 3/8 IG	Brass with a bare metal surface, DN 7.2, G 3/8 IT	Brass with a bare metal surface, G 3/8 ET	89.0	69.0
117929	245.38-E	G 1/2 IG	Brass with a bare metal surface, DN 7.2, G 1/2 IT	Brass with a bare metal surface, G 1/2 ET	92.0	71.0



245.33-E



245.38-E