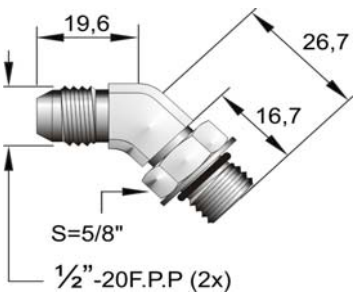
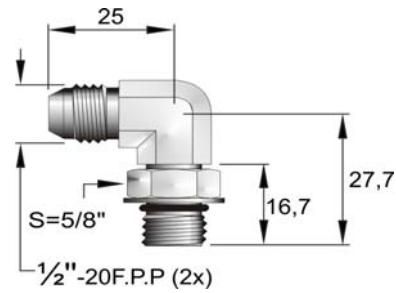
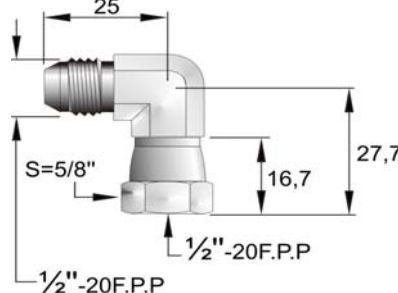
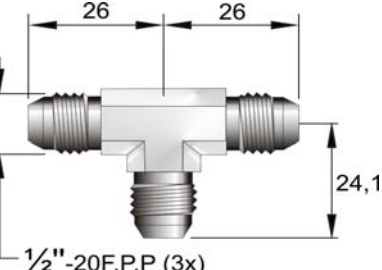
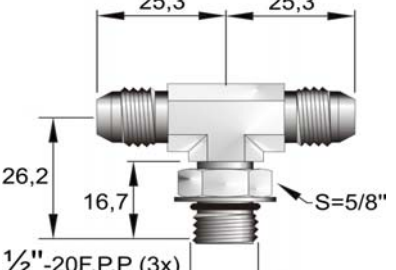
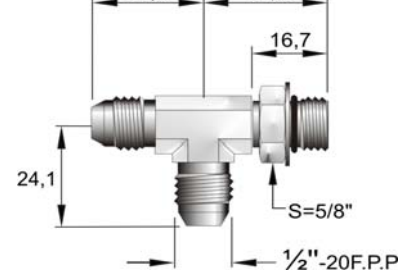
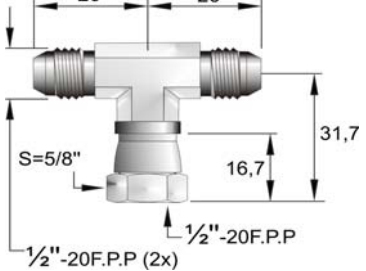
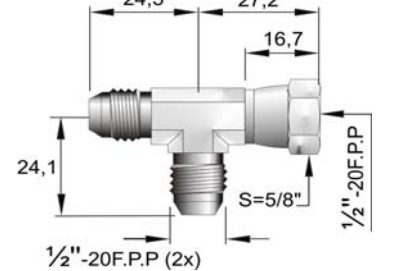
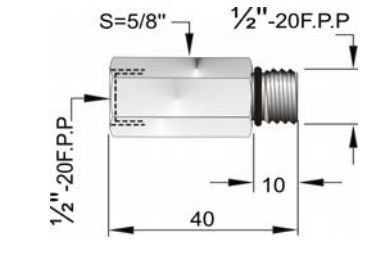
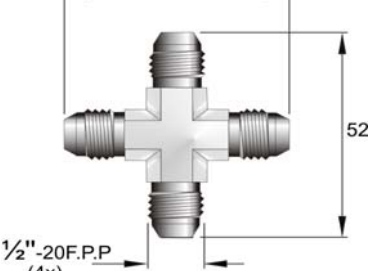
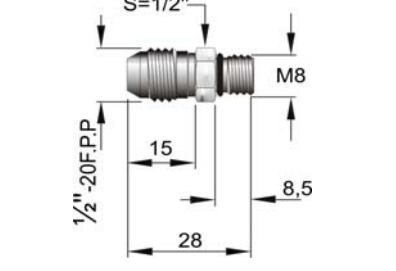
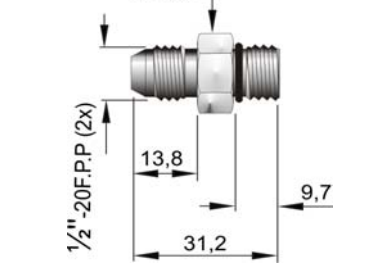


Connections, adapters and plugs for interconnection with hose

<p>PNTC-05-005 45° Elbow</p> 	<p>PNTC-04-005 90° Elbow</p> 	<p>PNTC-80-005 Swivel nut 90° elbow</p> 
<p>PNTC-24-005 Tee</p> 	<p>PNTC-13-005 Branch tee</p> 	<p>PNTC-67-005 Run tee</p> 
<p>PNTC-79-005 Swivel nut branch tee</p> 	<p>PNTC-106-005 Swivel nut run tee</p> 	<p>PNTC-66-005 Male / female straight fitting</p> 
<p>PNTC-72-005 Cross</p> 	<p>PNTC-83-005 Open-flow service fitting</p> 	<p>PNTC-03-005 Open-flow service fitting</p> 

The PRODTY is holder of Brazilian and international patents, that collect characteristics of their drawings.

Connections, adapters and plugs for interconnection with hose

PNTC-97-005
Male straight fitting with o'ring

PNTC-98-005
Male / Female straight fitting with o'ring

PNTC-90-005
Plug with o'ring

PNTC-82-005
Plug with o'ring

PNTC-06-005-xxx

hose with terminals reused
application: **systemic cylinders**
flow area: **0,196 cm²**
bolt minimum of curvature : **50 mm**

REUSE TERMINAL
PNTC-10-005

HOSE
PNTC-11-005-xxx
Length "Lm" in cm

xxx = compression **L** of the hose with terminals in **cm**

PNTC-25-005-xxx

capillary hose with pressed terminals
application: **gas springs**
flow area : **0,031 cm²**
bolt minimum of curvature: **15 mm**

Application under consultation

xxx = compression **L** of the hose with terminals in **cm**

PNTC-75-005-xxx

hose with terminals reused
application: **gas springs**
flow area : **0,031 cm²**
bolt minimum of curvature: **35 mm**

REUSE TERMINAL
PNTC-73-005

HOSE
PNTC-74-005-xxx
Length "Lm" in cm

xxx = compression **L** of the hose with terminals in **cm**

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