

Extensions and offtakes for pop-up | Irritec®



GFP - MFP - RFP - TFP

Ref.	Description
IGGFP6000N20B	Elbow 16 x 1/2" M
IGGFP6000N20C	Elbow 16 x 3/4" M
IGMFP6000N200	Coupling 16 x 16
IGRFP60M0N20B	Straight coupling 16 x 1/2" M
IGRFP60M0N20C	Straight coupling 16 x 3/4" M
IGTFP6000N200	Tee coupling 16 x 16 x 16

Fast couplings to screw into the TPP 16 Ø mm twist-proof flexible pipe to distance the sprinkler and the clamp saddle. The couplings are fitted with a helical insert which, by applying simple pressure, inserts and removes the coupling from the pipe, thereby speeding up installation.

Functions and technical specifications

- Material: acetal resin
- Max pressure 6 bar at 20°C
- Thread side length 4 cm
- Tube side length 5 cm



TPP

Ref.	Description
FTD00B00J	Tube 16 mm
FTD00C00J	Tube 20 mm

Twist-proof flexible pipe to distance the sprinkler and the clamp saddle. Use with GFP, MFP, RFP and GPP series couplings.

Technical Specifications

- Material: polyethylene
- Max pressure 6 bar
- Reel length 30 m
- 16 or 20 mm diameters



GPP

Ref.	Description
IGGPP30M0A20B	Elbow 16 x 1/2" M
IGGPP30M0A20C	Elbow 16 x 3/4" M
IGGPP30M0N25B	Elbow 20 x 1/2" M
IGGPP30M0N25C	Elbow 20 x 3/4" M

Fast couplings to screw on to the GPP 16 and 20 mm Ø twist-proof flexible pipe to distance the sprinkler and the clamp saddle. The couplings are fitted with a self-threading insert which, by applying simple pressure, inserts and removes the coupling from the pipe, thereby speeding up installation.

Technical Specifications

- Material: acetal resin
- Max pressure 6 bar at 20°C
- Tube side length 5 cm
- Thread side length 4.5 cm