

## PolyTuff® Non-Metallic Liquidtight Fittings



P075NBKA



P075NGYA

### Straight with Male Non-Metallic Liquidtight Fittings

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
¼ (10)	<b>F2025</b>	—
⅜ (12)	<b>P038NBKA</b>	<b>P038NGYA</b>
½ (16)	<b>P050NBKA</b>	<b>P050NGYA</b>
¾ (21)	<b>P075NBKA</b>	<b>P075NGYA</b>
1 (27)	<b>P100NBKA</b>	<b>P100NGYA</b>
1¼ (35)	<b>P125NBK</b>	<b>P125NGY</b>
1½ (41)	<b>P150NBK</b>	<b>P150NGY</b>
2 (53)	<b>P200NBK</b>	<b>P200NGY</b>

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

See pages X-94 and X-95 for technical information and dimensional drawings.

¾" Liquidtight conduit fitting have ½ NPT male threads.



PS0509NGY

SwivelLok® Multi-Position

### SwivelLok® Multi-Position with Male Non-Metallic Liquidtight Fittings

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
¾ (12)	<b>PS0389NBK</b>	<b>PS0389NGY</b>
½ (16)	<b>PS0509NBK</b>	<b>PS0509NGY</b>
¾ (21)	<b>PS0759NBK</b>	<b>PS0759NGY</b>
1 (27)	<b>PS1009NBK</b>	<b>PS1009NGY</b>

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

See pages X-94 and X-95 for technical information and dimensional drawings.

¾" Liquidtight conduit fitting have ½ NPT male threads.



P0759NBK

P0759NGY

### Fixed 90° Fittings for Non-Metallic Conduit

Trade Size (metric designator)	Black Catalog Number	Gray Catalog Number
¾ (12)	<b>P0389NBK</b>	<b>P0389NGY</b>
½ (16)	<b>P0509NBK</b>	<b>P0509NGY</b>
¾ (21)	<b>P0759NBK</b>	<b>P0759NGY</b>
1 (27)	<b>P1009NBK</b>	<b>P1009NGY</b>
1¼ (35)	<b>P1259NBK</b>	<b>P1259NGY</b>

Note: Fittings are to be used with PolyTuff I and PolyTuff II.

See pages X-94 and X-95 for technical information and dimensional drawings.

¾" Liquidtight conduit fitting have ½ NPT male threads.



PS05GYKIT

### SwivelLok® Flexible Conduit Kit

Trade Size (metric designator)	Fitting and Conduit	Catalog Number
½ (16)	2 PS0509NGY, 6' G1050	<b>PS05GYKIT</b>
¾ (21)	2 PS0759NGY, 6' G1075	<b>PS07GYKIT</b>

Note: See pages X-94 and X-95 for technical information and dimensional drawings.