


Type A Adapters  
adapter x female NPT

Cam & Groove




Features:

- maximum operating pressure: **125 PSI** (½" - 1"), **100 PSI** (1¼" - 2"), **60 PSI** (3") and **50 PSI** (4"); recommendations based on the use of mating Dixon® fittings at an ambient temperature of **70°F (21°C)** with standard seal installed
- ½" couplers and adapters will interchange with ¾" couplers and adapters, only the threads and barbs are ½"
- 1¼" couplers and adapters will interchange with 1½" couplers and adapters, only the threads and barbs are 1¼"
- NOT recommended for use with PTFE gaskets. NOT recommended for use with PTFE gaskets. Polypropylene cam & groove should not be mixed with metal fittings. 

Size	Glass-Filled Polypropylene Part #	Optional Qty
¾" x ½"	<b>PPA50</b>	24
¾"	<b>PPA75</b>	24
1"	<b>PPA100</b>	24
1½" x 1¼"	<b>PPA125</b>	24
1½"	<b>PPA150</b>	24
2"	<b>PPA200</b>	24
3"	<b>PPA300</b>	24
4"	<b>PPA400</b>	8

Type B Couplers  
coupler x male NPT

Features:

- supplied with EPDM gaskets, 304 stainless steel handles and pins
- maximum operating pressure: **125 PSI** (½" - 1"), **100 PSI** (1¼" - 2"), **60 PSI** (3") and **50 PSI** (4"); recommendations based on the use of mating Dixon® fittings at an ambient temperature of **70°F (21°C)** with standard seal installed
- ½" couplers and adapters will interchange with ¾" couplers and adapters, only the threads and barbs are ½"
- 1¼" couplers and adapters will interchange with 1½" couplers and adapters, only the threads and barbs are 1¼"
- replacements: gasket use EPR on page 168, key rings use **R200SS** on page 171, safety clip use **GSAFETYCLIP** on page 182
- NOT recommended for use with PTFE gaskets. Polypropylene cam & groove should not be mixed with metal fittings. 



Size	Glass-Filled Polypropylene Part #	Optional Qty
¾" x ½"	<b>PPB50</b>	24
¾"	<b>PPB75</b>	24
1"	<b>PPB100</b>	24
1½" x 1¼"	<b>PPB125</b>	24
1½"	<b>PPB150</b>	24
2"	<b>PPB200</b>	24
3"	<b>PPB300</b>	24
4"	<b>PPB400<sup>1</sup></b>	8

<sup>1</sup> 4" coupler has 4 handles