

Knee Push-Up Couplings

Polypropylene

G 1/8" to G 1/2"

Materials:

PP (Polypropylene)

Scope of application and general chemical resistances

Resistant to aqueous solutions of acids, alkalis and salts, as well as a large number of organic solvents.
Unsuitable for concentrated oxidizing acids.

Temperature range:

Up to max. +90 °C

Operating pressure:

10 bar

Thread:

G 1/8" to G 1/2"

Hose/tube mm:

6x4, 8x6, 10x8, 12x10 and 14x12

Version:

Connection principle 1

- The hose is slid over the fixed hose spout into the coupling and latched with an elastic clamping ring by tightening the knurled nut.
- The elastic clamping ring allows multiple uses within the same coupling. This means that the coupling can be loosened and closed again with the same clamping ring.
- All threads and hose spouts (for hose mounting) have no seams.



TECHNICAL INFORMATION

| Article nr. | Thread | Hose/ tube |
|-------------|--------|---------------|
| SCEP184PP | G 1/8" | 6x4 |
| SCEP186PP | G 1/8" | 8x6 |
| SCEP188PP | G 1/8" | 10x8 |
| SCEP144PP | G 1/4" | 6x4 |
| SCEP146PP | G 1/4" | 8x6 |
| SCEP148PP | G 1/4" | 10x8 |
| SCEP1410PP | G 1/4" | 12x10 |
| SCEP384PP | G 3/8" | 6x4 |
| SCEP386PP | G 3/8" | 8x6 |

| Article nr. | Thread | Hose/ tube |
|-------------|--------|---------------|
| SCEP388PP | G 3/8" | 10x8 |
| SCEP3810PP | G 3/8" | 12x10 |
| SCEP3812PP | G 3/8" | 14x12 |
| SCEP124PP | G 1/2" | 6x4 |
| SCEP126PP | G 1/2" | 8x6 |
| SCEP128PP | G 1/2" | 10x8 |
| SCEP1210PP | G 1/2" | 12x10 |
| SCEP1212PP | G 1/2" | 14x12 |

Pneuparts.com

Florijn 10 b/c
5751 PC Deurne
Netherlands

+31 (0)493 763 993
info@pneuparts.com
www.pneuparts.com