

Availability for shapes, couplings and product features

PUMAG08 can be custom made in to almost any flexible sleeve and many other products.

This document summarizes all the different shapes, end couplings and product features that are available for this flexible material.

Please find detailed explanations on the information pages about these subjects:

- product features & options
- shapes & forms
- coupling ends

Related Filcoflex Product Shapes & Forms

Rectangular – Rectangular

000 / 001 / 002 / 003 / 004
005 / 006 / 006AC / 008



Rectangular - Round

051 / 052 / 053 / 054
055 / 056 / 056AC / 058

Round – Round

550 / 551 / 552 / 553 / 554
555 / 555 / 556AC / 558



Oval - Oval

660 / 661 / 662 / 663 / 664
665 / 666 / 666AC / 668

Round - Oval

651 / 652 / 653 / 654
655 / 656 / 656AC / 658

Y splitter / Side Branch

55Y5 / 00Y0 / 66Y6
55Y0 / 55Y6 / 66Y0
66Y5 / 00Y5 / 00Y6
05Y0 / 05Y6 / 05Y5
06Y0 / 06Y6 / 06Y5



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Related Filcoflex Product Coupling Ends

Jacob Flexible Connections

- FSC
- FDM



Tri- Clamp Flexible Connections

- LFR
- LFRc
- LFDDC
- CFL
- TDP



Flexible Connectors

- Hose clamp Fitted
- Bolt Pattern Flange Fitted
- Harmonica Sleeves



Weighing flexible connections

- Step Bellow PU
- Step Bellow PU super flexible
3 part step bellow
- PU BG
Poly Urethane Bellow
- PU BG CT
Poly Urethane Bellow Corrugated Top
- PU BG CFT
Poly Urethane Bellow Conical Bottom Flat Top
- PU BG AC
Poly Urethane Bellow Asymmetrical Conical



Related Filcoflex Product Coupling Ends

Hoses

- Poly Urethane Hose On Roll (HOR)



Seals, Gaskets and Covers

- Gasket cut from sheet
- Spray Shields
- Cut sheets or patterns
- Custom protective covers
- Cable Covers
- Wall seals
- Closed end or Bottom Bag
- Endcap or Cap



Related Filcoflex Product Features & Options

Integrated Reinforcement rings

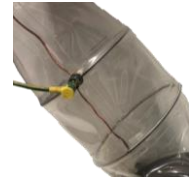
to withstand vacuum collapse or over pressure expansion.

- Stainless Steel, 3mm / 5mm / 8mm (VR)
- PE 6x10mm poly ethylene (VRPE)
- Stainless Steel T bar 20x25x3 (VRT)
- Coated Woven Fabric Band (VRF)



Earth / Ground

- Earth connection on integrated Flanges with M6 Stud or Nut (A)
- Earth connection on integrated rings with M6 Stud or Nut (VRA)
- Earth connection stud welded on metal parts M6/M8 (A)



Sleeve within a Sleeve

- Inside Cone / Inside Sleeve (7)

Padding on Flange or Cuff

- Stitched on gasket on bolt pattern flanges (VF)
- Stitched on gasket on end cuffs (VF)



Double Wall Flexible

- Double layer flexible sleeve body (6)

Label

- NFC chip encased in Poly Urethane pocket
- Printed label encased in Poly Urethane pocket
Can contain customized Text, Bar code, QR code
3 optional colors (yellow/blue/white)
- RFID chip encased in Poly Urethane pocket



Embossing

- Embossed logo or marking welded in thermoplastic material



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