

Get better connected with the next generation of flexible connectors...



**Dust-tight.
Perfect fit.
No leaks.
Snap-in convenience.
No hose clamps.**



BFM Fitting Fact Sheet

5. Alternative uses for BFM fitting connectors

BFM fitting connectors are available in a cap and bag style. These are very effective replacements for rubber caps and inspection covers. In addition, the bags come in longer lengths for use on sifter "overs" outlets as a collection method. The operator can see the bag as it fills and easily snap it out to empty as needed.



6. Chemical and Temperature resistance

CONNECTOR MATERIAL	TEMPERATURE RANGE	CHEMICAL RESISTANCE
SEEFLEX	0° to 180° F	GOOD
SEEFLEX 400W	0° to 180° F	EXCELLENT
TEFLEX	-40° to 500° F	OUTSTANDING
LM4	0° to 300° F	VERY GOOD
WM12K	0° to 700° F	EXCELLENT
CAMLON	0° to 180° F	VERY GOOD

For a detailed list of the chemical resistance of elastomers, please visit the following web address:
<http://www.dupontelastomers.com/crg/nav.asp?page=tlargiGuide.asp>



Applications

- Sifters, Vibratory & oscillating
- Conveyors
- Feeders
- Fans
- Baghouses
- Silos/Bin inlet & outlets
- Cyclones
- Blenders
- Vibro tubes
- Rotary Valves



Industries

- Food, ie. dairy, food, sugar
- Grain
- Pharmaceutical
- Cement / Asphalt
- Wood
- Soap powder/detergents
- Any industry that processes dry dust or powders





Before



After used Eflex connector



> Sifter Overs to Rubbish Bin

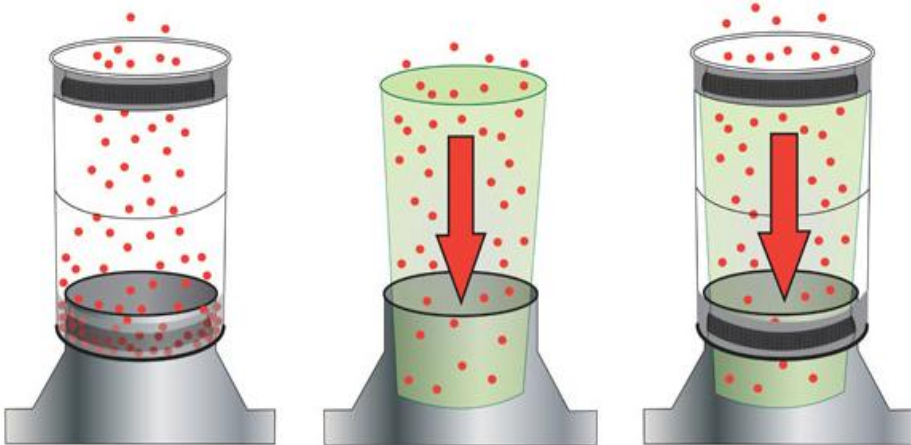
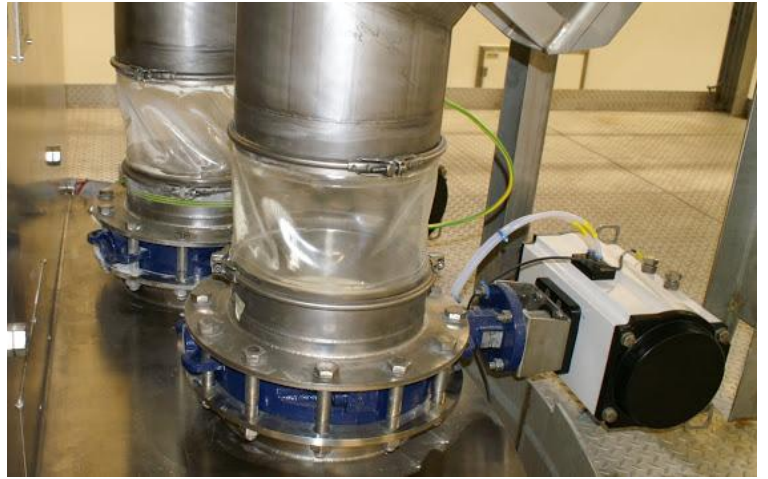


> Tapered BFM



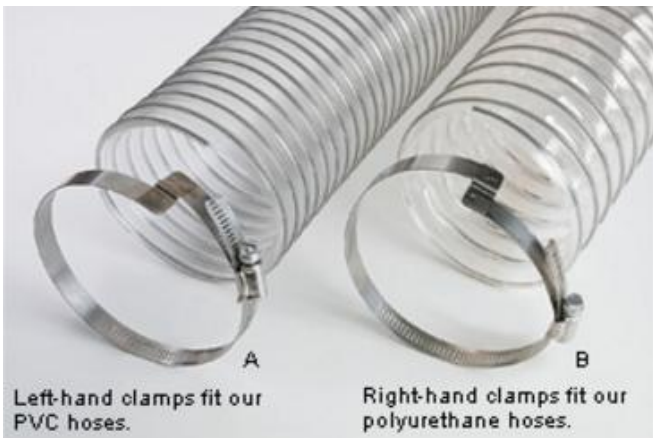
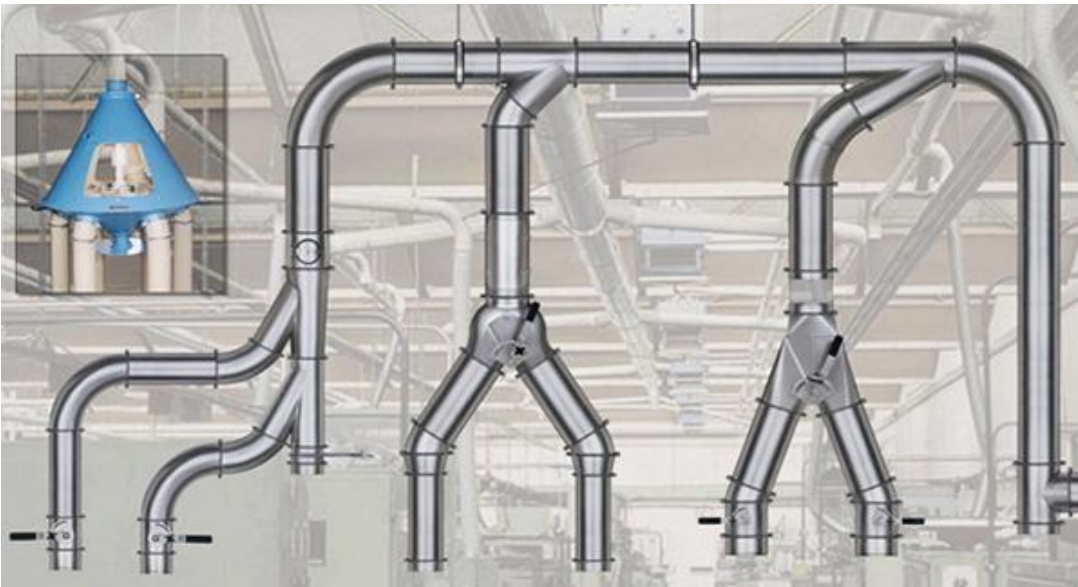
Offset Connectors

ZiGMAFLEX



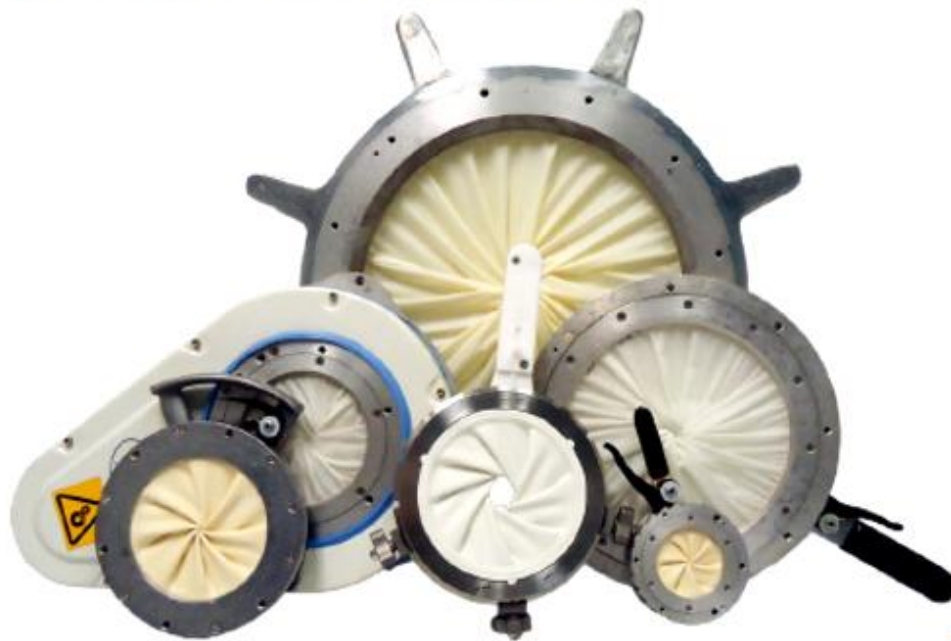


JACOB
NO. 1 IN TUBING SYSTEMS

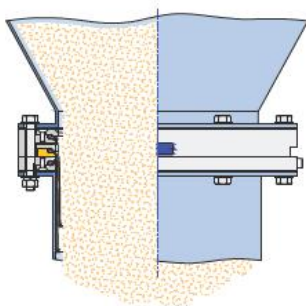


ZiGMAFLEX

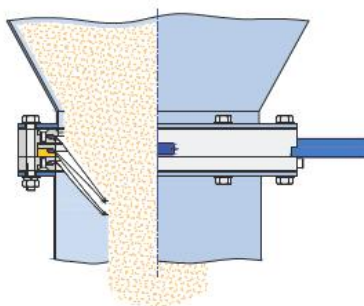
Iris Fabric valve Technology



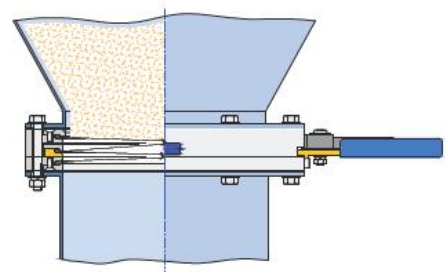
How It Works



Fully Open



Flow Control



Fully Closed



