



Key Points

Flanges: Carbon Steel - Drilled PN16 or PN6
(Other Flanges Available)

Nylon Re-inforced EPDM Rubber Body

Steel Reinforced Collars

Round flanges - No Tie Bars

Size (mm)	Installed Length	Material Type	Temperature Limits °C	Part Number
32	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-32
40	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-40
50	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-50
65	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-65
80	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-80
100	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-100
125	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-125
150	130	Nylon Reinforced EPDM	-10 - 90	CHC-PFU-PN16-150

Pump Flexibles are installed to absorb vibration and noise levels caused by "Plant" upon which they are fitted. These are suitable for use on systems carrying Chilled & Heating Water. Please see above for temperature & Pressure limits.

Units are not suitable for use with Potable Water, Water with Oil additives, Compressed Air and Food Applications.

Units should not be installed on pumps located on Inertia bases

Units are manufactured from spherical moulded EPDM, which is a soft compound to offer a high isolation efficiency and high noise absorbing properties.

Units are a full bore thus removing pressure drop problems. The EPDM rubber is nylon re-inforced, and has a steel wire re-inforced collar.

Flanges BZP coated carbon steel PN16.

Units have a 10 year design life and are warrantied for a period of 12 months from supply..

Stamped with Origin of Manufacture, Date Of Manufacture, Batch Number and Size.

Please note no torsion forces should be applied to these units.