



QUIKCONTROL® Expanded PTFE Tape is produced by expanding 100% virgin PTFE into a highly fibrillated structure which conforms easily to irregular and rough surfaces. The product is easier to compress and exhibits excellent resistance to creep and cold flow. It seals flanges, pump housings, compressors, air ducts, heat exchangers etc., and hence the product is suited for varied industries – chemical, pharmaceutical, metallurgy, food and many more.

FEATURES

- Gasket tape made from pure, expanded, virgin PTFE
- Supplied with adhesive backing to facilitate easy installation
- Quick and simple to install
- Seal aggressive chemicals over the entire 0 to 14 pH range

KEY TECHNICAL DATA

- Thickness: 5mm
- Operating Temp: -268°C to 260°C
- Density: 0.75+/-0.1g/cm³
- Color: White
- PH Range: 0-14

ALTERNATE APPLICATION

- Suitable for chemical, pharmaceutical, electric power, metallurgy, food and many other industries.
- For varied forms of flanges.
- Ideally seal materials for glass, pottery, porcelain, rough and special shaped surfaces
- Suitable for slightly oily and water damage surfaces



Expanded PTFE Tape

PACKAGING INFORMATION

PRODUCT CODE	PACKAGE	IMPA	HS
QEP2505	25mm X 5m	812502	39046190
QEP4005	40mm X 5m	812502	39046190
QEP5005	50mm X 5m	812502	39046190

APPLICATION

- Clean the sealing surface and previous sealing remains if any
- Remove the adhesive protective tape progressively.
- Position the end of the sealant tape around the bolt hole.
- Complete the installation by overlapping both ends of the sealing tape at the starting bolt hole
- After installation, cut away any excess material

STORAGE INFORMATION

Stored in a cool and dry location at 8 to 28°C.

DISCLAIMER

All Information presented here is based on laboratory tests. As we cannot control the conditions of specific processing applications, we recommend testing the product in your laboratory before usage. No warranty, either expressed or implied is intended.

