

QUIKCONTROL® Hi-Temp Sealing Tape

PRODUCT DATA SHEET



QUIKCONTROL® Hi-Temp Sealing Tape is a perfect solution for a permanent air-tight and water-tight seal in emergency situations. Designed specifically for quick plumbing repairs, wrapping tool handles or to insulate electrical wiring. It is resistant to fuels, acids, oils and solvents.

FEATURES

- Create airtight and waterproof seal in seconds capable of withstanding up to 200°C
- Self-fusing, no adhesive required
- Excellent resistance to radiant heat, corrosive environments, moisture, chemicals, vibration and electricity



Hi-Temp Sealing Tape

KEY TECHNICAL DATA

- Thickness : 0.5mm
- Elongation Min : 300%
- Operating Temp : -50°C to 200°C
- Hardness : 50 Shore A
- Tensile Strength : 48 bar

PACKAGING INFORMATION

| PRODUCT CODE | PRODUCT TYPE | IMPA | HS |
|--------------|--------------|--------|----------|
| QST2505 | 25mm x 5m | 812491 | 39191099 |
| QST3205 | 32mm x 5m | 812492 | 39191099 |
| QST5005 | 50mm x 5m | 812493 | 39191099 |
| QHT2505 | 25mm x 5m | 812175 | 39073030 |
| QHT3205 | 32mm x 5m | 812492 | 39191099 |
| QHT5005 | 50mm x 5m | 812493 | 39191099 |

ALTERNATE APPLICATION

- Fix active leak repairs in pipes, leaking joints and hoses under high temperature (>100 °C).
- Seal electrical connections, insulate wiring.
- Employed in varied field of applications in electrical, automotive, hardware, marine, sports, plumbing, around the house and more.

APPLICATION

- Wrap QuikControl® Sealing tape around repair area by stretching and overlapping the layers and ensure full coverage
- Stretch at least double to ensure a good bond
- For high pressure leaks stretch to maximum amount
- Continue wrapping the sealing tape by overlapping 75% of layers and ensure full coverage all the way around
- Repeat the same process for additional layers

SAFETY INFORMATION

- Keep out of reach of children.
- Store at well ventilated place.
- Please refer to the Safety Data Sheet (SDS) for more details.

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.

