

Insulating Foam Rubber Tape – Black

Description: This is a black, highly flexible, closed cell synthetic rubber foam strip with good thermal conductivity, a self-adhesive surface and a disposable protective film. Its technical properties guarantee excellent insulation and condensation control.

Used for the insulation of hot and cold pipes, especially in cold production and distribution installations, on special sections and where it is not possible to insulate normally with tubular skin coverings; also used as a joint covering.

- **Thickness** : 3mm*
- **Width** : 50mm*
- **Roll length** : 10m or 15m*
- **Color** : black
- **Thickness** : 3 mm (DIN EN 14304:2010-03)

- **APPLICATION TEMPERATURE:** 10° to 35°C
- **TEMP. operating temperature of the additive:** -20° to 75°C
- **TEMP. TEMP. OF APPLICATION OF THE MATERIAL:** -50° to +90°C
- **THERMAL DENSITY:** at an average temperature of 0°C $\lambda \approx 0.034$ W/(mK)
0.038W/(mK) at an average temperature of 40°C (DIN UNI EN 12667)
- **FIRE REACTION:** Bs3 - d0 (tests according to DIN EN 13501-1)
- **RESISTANT FACTOR:** $\mu \approx 10,000$ (DIN EN 13469 / DIN EN 12086)
- **WATER ABORTION:** < 1.1% of volume (after 28 days)
- **ATMOSPHERIC RESISTANCE:** Good; for outdoor installations a protective coating is required within 7 days of installation.
- protective coating within 7 days after installation
- **SPECIAL PROPERTIES:** Complies with DIN 1988 part 7 to prevent corrosion of pipes.
- **ADHESIVE:** synthetic
- **LINING:** LDPE siliconized paper

- **Quantity per box:** 24 rolls
- **Quantity per pallet:** 912 rolls

