

## Holdenbond anti-valuing and anti-corrosion tape-high fusion

Holdenbond tape is a high merger tape designed to contain leaks in pipes, connections and hoses, as well as offering anti-corrosion protection and electrical insulation in industrial and maritime environments. Produced with water resistant elastic material and chemical agents, it forms a durable barrier, adapting to various profiles effectively. Suitable for emergencies and quick maintenance, it is ideal for use in places with high humidity and severe thermal variations.

**COD EUROSUL:** 000490

**IMPA:** ---

**Part Number:** ---

**Approvals:** ---



## Specifications

### Features

**Material:** High fusion and sealing silicone

**Thickness:** 0.5 mm

**Color:** Black

**Properties:** Waterproof, anti-corrosive, resistant to chemicals and temperature variations

**Adhesion:** Self-adhesive, no external glue required

### Applications

Sealing leaks in pipes, hoses and hydraulic connections

Insulation of damaged electrical wires

Anti-corrosive coating on metal structures

Emergency repairs on fluid leakage systems

### Benefits

**Efficient Sealing:** Instant and durable sealing against leaks

**Chemical Resistance:** Protection against oils, chemicals and corrosion

**Versatility:** Application on irregular and hard-to-reach surfaces

**Self-Fusing:** No additional adhesives required for fixation

### Technical Specifications

**Material:** Elastic high-fusion silicone

**Thickness:** 0.5 mm

**Color:** Black

**Waterproof:** Yes

**Chemical resistance:** High, including petroleum-derived products

**Thermal and electrical insulation:** Yes

**Storage temperature:** between -20°C and 60°C

**Shelf life:** With proper storage, no specific expiration date

Eurosul Code	IMPA	Product	Dimensions
000490	812491	HoldenBond Self-Fusing Anti-Leak / Anti-Corrosion Tape	25 mm x 10 m
001122	812493	HoldenBond Self-Fusing Anti-Leak / Anti-Corrosion Tape	50 mm x 10 m