

# ThermaTape ThermaSmart® PRO

**Ultra-flexible tape made of direct extruded, closed-cell polyolefin foam with a colorless modified acrylate adhesives layer covered with a brown paper release liner.**

## Technical Properties

| Properties                  | Units SI          | Values   |
|-----------------------------|-------------------|--|
| <b>Physical properties</b>  |                   |  |
| Foam density                | kg/m <sup>3</sup> | 18 - 40  |
| Foam structure              | -                 | Fine, closed-cells                                 |
| Foam color                  | -                 | Anthracite   |
| Thickness                   | mm                | 2 (+/-10%)   |
| <b>Thermal properties</b>   |                   |  |
| Application temperature     | °C                | +5 to +40<br>(>15 for guaranteed optimal adhesion) |
| Minimum service temperature | °C                | -20  |
| Maximum service temperature | °C                | +95  |
| <b>Other</b>                |                   |  |
| Shelf-life                  | month             | 12*  |

\*at 20°C and 50% relative humidity

## Availability

| ThermaTape – ThermaSmart® PRO |                   |            |                |
|-------------------------------|-------------------|------------|----------------|
| Product code                  | Product dimension | Sales unit | Packaging unit |
| 3702-050015-100               | 50mm x 15m x 2mm  | 1 / 10**   | 1 / 10**       |

\*\*depending on country

