OT Fouling-Release Tape



-PRODUCT DATA SHEET-

Product Name: OT Fouling-Release (long version: OT Fouling-Release Tape)

Tape Type: Multi-layer, biocide-free, self-fusing silicone tape coated with foul-

ing-release silicone

Surface: Fouling-Release-Silicon, black, protected with blue PE-Film

Colour: black

Thickness:

Silicon Tape:0,700 mmFouling-Release:0,170 mmProtective Film:0,050 mm

1.1 **Core** paper or plastic, 67mm, inner diameter

1.2 **Width** 100-300 mm

1.3 **Core width** Depending on production width

1.4 **Roll length** 10 m – 100 m

1.5 **Winding** Protective film outside, fouling release inside

1.6 **Transport** In separate boxes or in collective box

1.7 **Packing** Boxes depending on product size(s)

1.8 **Labelling** Labels on the box

1.9 **Storage** At least 1 year (dry, below 23°C, no direct sunlight)

2.0 **Adhesion** At least 1 N/5cm (following DIN 53 357/A)

2.1 **Elongation at brake** Over 300% (following 53504 S1)

2.2 **Antifouling** Static fouling free for at least 30 days; dynamic fouling free for at least

5 years (following ASTM 6990-03 and ASTM 3623-78A)

Doc.:

Stand:

FR3e Product Data Sheet

2020-04-14

OT Fouling-Release Tape contains no biocides, toxins or other hazardous or prohibited ingredients.

However, it is not always possible to exclude minor impurities of the raw material or the film. This can lead to the tape having such substances in the trace range. The analysis of such substances is not necessarily part of our quality assurance system. We provide this product information based on our current knowledge and experience and cannot guarantee or accept responsibility for factors beyond our control or knowledge.