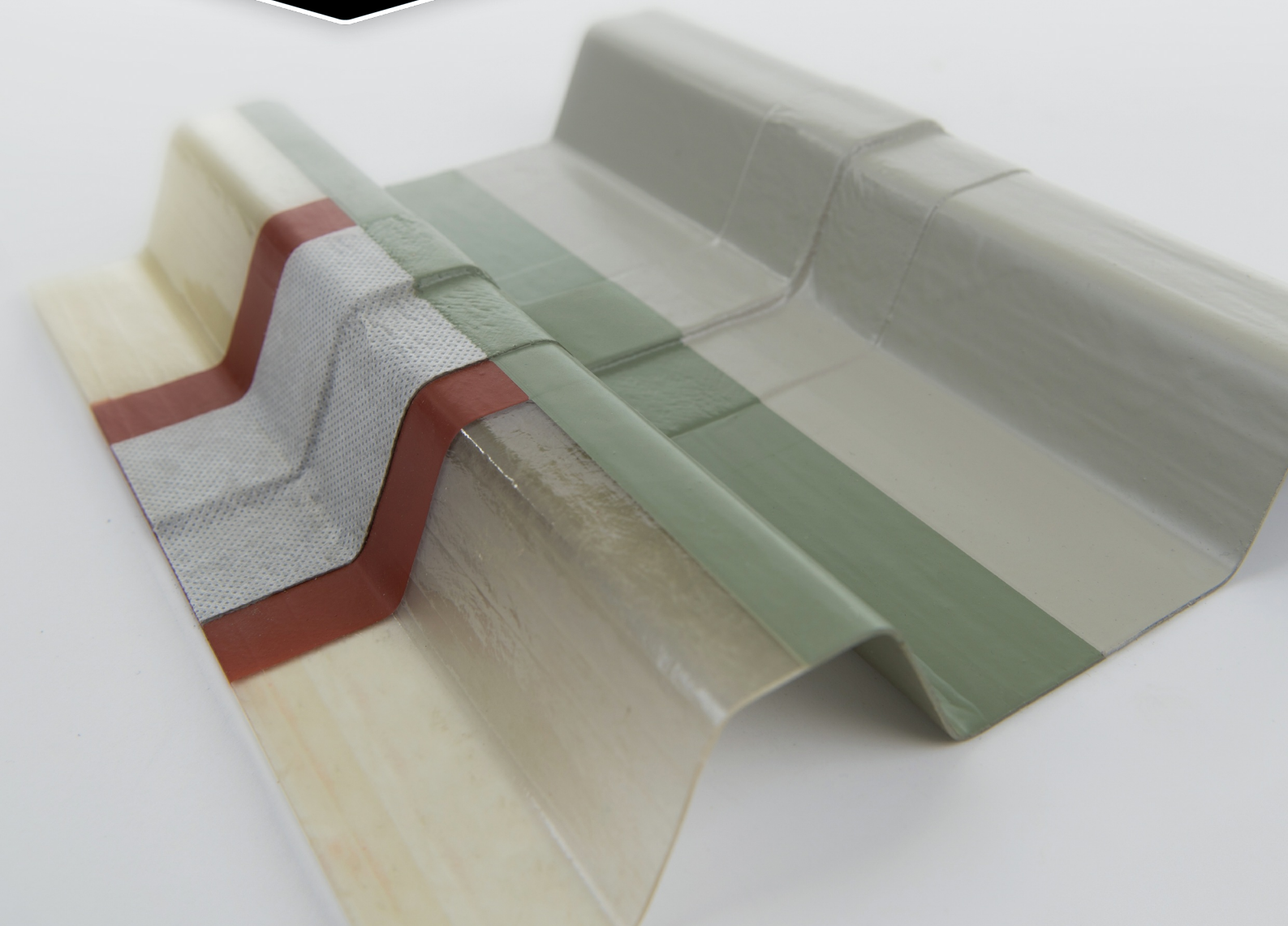


RUST-OLEUM®
INDUSTRIAL



NOXYDE® TAPE



Self adhesive butyl rubber tape for use with Noxyde

- Easy to apply
- Excellent adhesive properties
- Excellent heat stability
- Excellent adhesion at low temperatures
- High plasticity and formability

KNOW-HOW TO PROTECT™

WWW.RUST-OLEUM.EU

NOXYDE® TAPE

BESKRIVELSE

Noxyde Tape is a self-adhesive tape made of a butyl rubber compound protected by a Fleece in Polypropylene.

ANBEFALET BRUG

Reinforcement of overlaps of metal cladding roof and wall panels in combination with the Noxyde and Noxyde Pegarust coating system.

ANBEFALET SYSTEM

Noxyde coating system

TEKNISK DATA

Trækstyrke: Long.>100 N/50 mm | Trasv.> 100 N/50 mm
Bøjningsstyrke: Long.>70% | Trasv.>70%

FORBEHANDLING AF OVERFLADEN

To minimise any sheet movement during this work, the end laps should be fixed via use of rivets at intervals of every other profile, and at a distance of approximately 50-75 mm from the cut edge.

All surfaces to be painted are to be thoroughly washed and degreased via high pressure washing at a pressure of 3000 - 3500 psi. (approximately 210 -250 bar). This water jetting operation to incorporate a 5% solution of Rust-Oleum ND14 Cleaner Degreaser to remove all oils, grease and other soluble surface contaminants. This cleaning solution must not be allowed to dry on the surface; whilst still wet, ensure that the cleaning solution and all resulting loosened contamination is removed via rinsing with copious amounts of fresh clean water.

Any areas which have been noted to exhibit vegetative contamination are to be treated with Rust-Oleum AMW. This should be liberally applied to the affected surface and allowed to act for 24 hours. After this period, the residue of the vegetative contamination is to be removed via dry brushing or water jetting depending upon site conditions and contractor preference. All rusted areas are to be mechanically de-rusted (with disc sander or mechanical wire brush) to achieve a cleanliness standard of St3 according to ISO 8501 i.e. no brown rusting to remain visible. Where this leaves a "leading edge" of existing coating, this should be feathered to a firm edge. This cleaning / de-rusting should be conducted to a distance of at least 100 mm (4 inches) either side of the overlap edge.

Priming

All treated de-rusted areas must be primed on the same day. These areas are to be primed with one coat of Noxyde (red shade) at an approximate theoretical coverage rate of 400 gms per square metre, sufficient to provide a dry film build of 175 microns (= approximately 320 microns wet film). Allow to dry for a minimum period of 24 hours at 20°C.

BRUGSANVISNING

Apply Noxyde Tape centrally over the joint detail, pressing firmly into the profile of the panel avoiding stretching, tenting or creation of any air pockets. Ensure that the Noxyde Tape is well adhered to both surfaces.

Ensure all applied Noxyde Tape is coated within the same working day with one coat of Noxyde (grey shade) at an approximate theoretical coverage rate of 400 gms per square metre, sufficient to provide a dry film build of 175 microns (= approximately 320 microns wet film). Allow to dry for a minimum period of 24 hours at 20°C before applying any subsequent coatings.

ANVENDELSESBETINGELSER

Application Temperature : 0°C / +40°C

Service Temperature : -30°C / +80°C. Up to 160°C for max 24hr

BEMÆRKNINGER

Dimensions: roll length : 10 meters

Dimensions: width : 100 mm

Standard Thickness : 0.8 mm

Solids : 100%

Specific Weight (ASTM D792) : 1.4 g/cm³

Peel Adhesion 90° (ASTM D1000) : ≥ 90 N

Loop Tack Test (ASTM D6195) : ≥ 80 N

Probe Tack Test (ASTM D 2979) : ≥ 80 N

Vertical Flow (ISO 7390) : 0 mm

Cement Adhesive Strength C2E on Fleece : 0.9 N/mm² (EN 12004-EN1348)

Udstedelsesdato: 24/06/2022

Tilgængelige farver og pakningsstørrelser: Der henvises til den respektive produktside på www.rust-oleum.eu for en oversigt over aktuelle tilgængelige farver og pakningsstørrelser.

Ansvarsfraskrivelse: Oplysningerne heri er efter vores bedste overbevisning korrekte, og er afgivet i god tro, men uden garanti. Brugeren vil blive anset for at selvstændigt at have bekræftet egnetheden af vores produkter til hans/hendes egen særlige formål. Rust-Oleum Europa kan under ingen omstændigheder holdes ansvarlig for følgeskader eller hændelige skader. Produkterne skal opbevares, håndteres og anvendes under forhold, der er i overensstemmelse med Rust-Oleum Europes anbefalinger beskrevet i den nyeste udgave af databladet. Det er brugernes ansvar at sikre, at de har den opdaterede udgave. De nyeste udgaver af datablade kan downloades gratis fra www.rust-oleum.eu eller tilsendes på anmodning til vores kundeservice. Rust-Oleum Europe forbeholder sig ret til at ændre egenskaberne for sine produkter uden forudgående varsel.

Rust-Oleum Netherlands B.V.
Zilverenberg 16
5234 GM 's-Hertogenbosch
The Netherlands
T : +31 (0) 165 593 636
F : +31 (0) 165 593 600
info@rust-oleum.eu

Tor Coatings Ltd (Rust-Oleum Industrial)
Shadon Way, Portobello Ind. Estate
Birtley, Chester-le-Street
DH3 2RE United Kingdom
T : +44 (0)1914 113 146
F : +44 (0)1914 113 147
info@rust-oleum.eu

Rust-Oleum France S.A.S.
38, av. du Gros Chêne
95322 Herblay
France
T : +33(0) 130 40 00 44
F : +33(0) 130 40 99 80
info@rust-oleum.eu

N.V. Martin Mathys S.A.
Kolenbergstraat 23
3545 Zelem
Belgium
T : +32 (0) 13 460 200
F : +32 (0) 13 460 201
info@rust-oleum.eu