TEROSON®



NOW EVEN EASIER TO APPLY

THANKS TO THE 2-WAY-XL FINGER LIFT

PROGRESS
LIES IN THE DETAILS

NEW: TEROSON FO 150 FOIL-TACK M+S for sealing change to interfaces and connections on balconies, loggias and access balconies in accordance with DIN 18531-5



Henkel

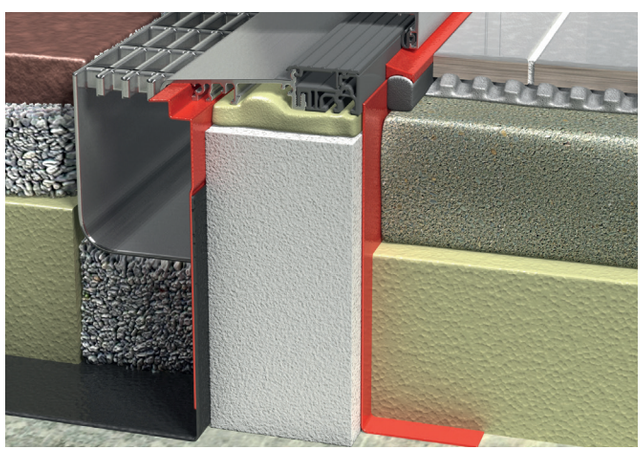
Henkel Adhesive Technologies

SETTING STANDARDS.
FIVE YEARS OF PROVEN PERFORMANCE

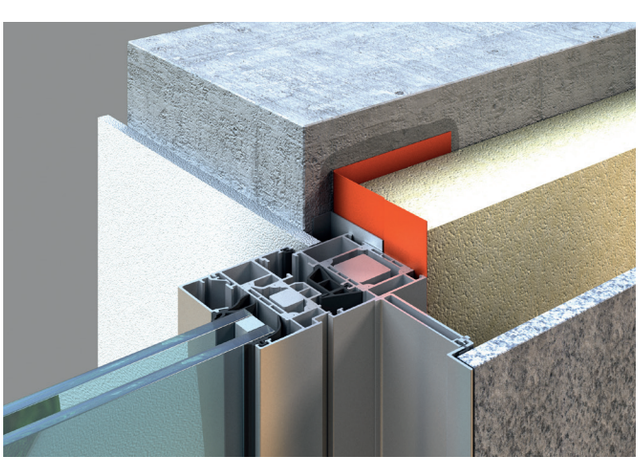
Developed to deliver lasting, universal protection at the highest level: robustness, watertightness, ease of application and reliable results. With its unique performance characteristics, TEROSON FO 150 FOIL-TACK M+S has consistently set standards as a special sealing membrane for years, making it an established solution in facade and window construction.

You now benefit not only from the trusted full compliance with DIN 18533, including water exposure classes W1.1-E and W1.2-E for critical base areas, but also from extended certification and compliance with DIN 18531-5 for sealing connections on balconies, loggias and access balconies. The new 2-way XL finger lift also makes handling considerably easier.

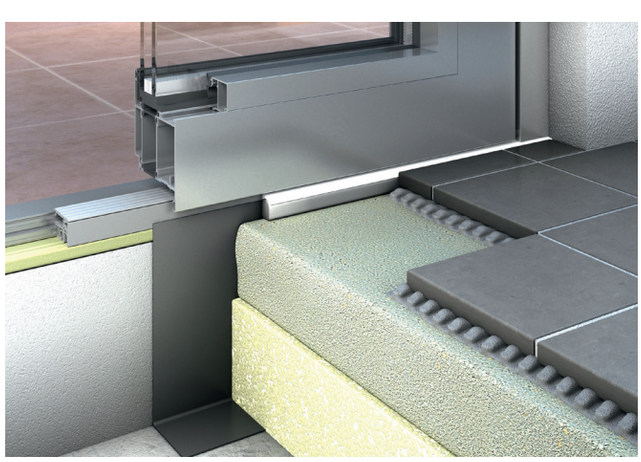
Seal safely and more conveniently all year round with TEROSON FO 150 FOIL-TACK M+S – now refined down to the details for even greater ease of use.



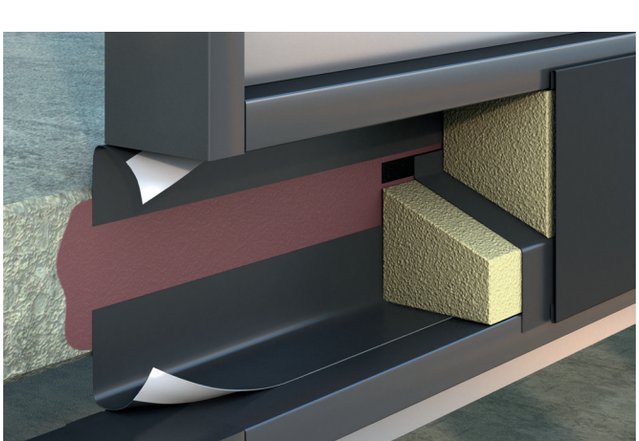
Floor-to-ceiling base sealing



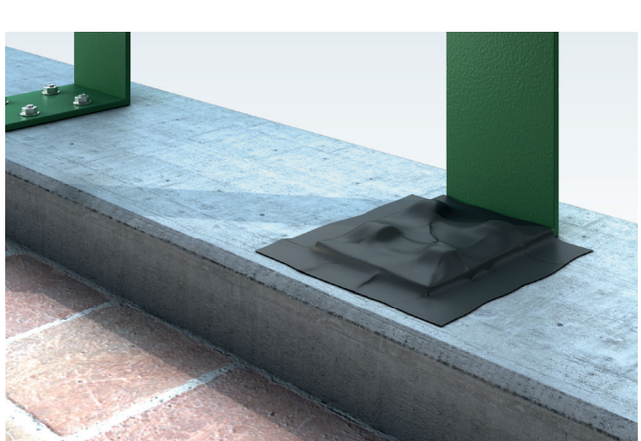
Vertical sealing



Balcony connection



Vertical sealing



Lower floor connection

HIGH-TECH ADHESIVE MEETS
TEROSON SEALING EXPERTISE



PSA Hotmelt technology is a specialist development from Henkel, the world's leading adhesives expert. It combines TEROSON's technical expertise in sealing membranes with the latest generation of adhesives to create a unique, innovative solution offering fundamental application benefits.

OUTSTANDING WET ADHESION

PSA technology guarantees extreme adhesive strength even on wet window frames, eliminating time-consuming preparation such as the laborious removal of moisture and condensation.

EXCELLENT KEYING EFFECT

PSA technology guarantees strong, universal adhesion to all mineral building materials. The delayed cross-linking process creates a powerful bond with unrivalled final strength.

MAXIMUM EASE OF USE

PSA technology makes the product lighter. The new 2-way XL finger lift allows the release liner to be removed more quickly in either direction, even when wearing work gloves.

SIGNIFICANT TIME SAVINGS

PSA technology enables application at temperatures as low as -5 °C, allowing year-round use and helping to prevent weather-related downtime on site.

SUSTAINABLE USE OF RESOURCES

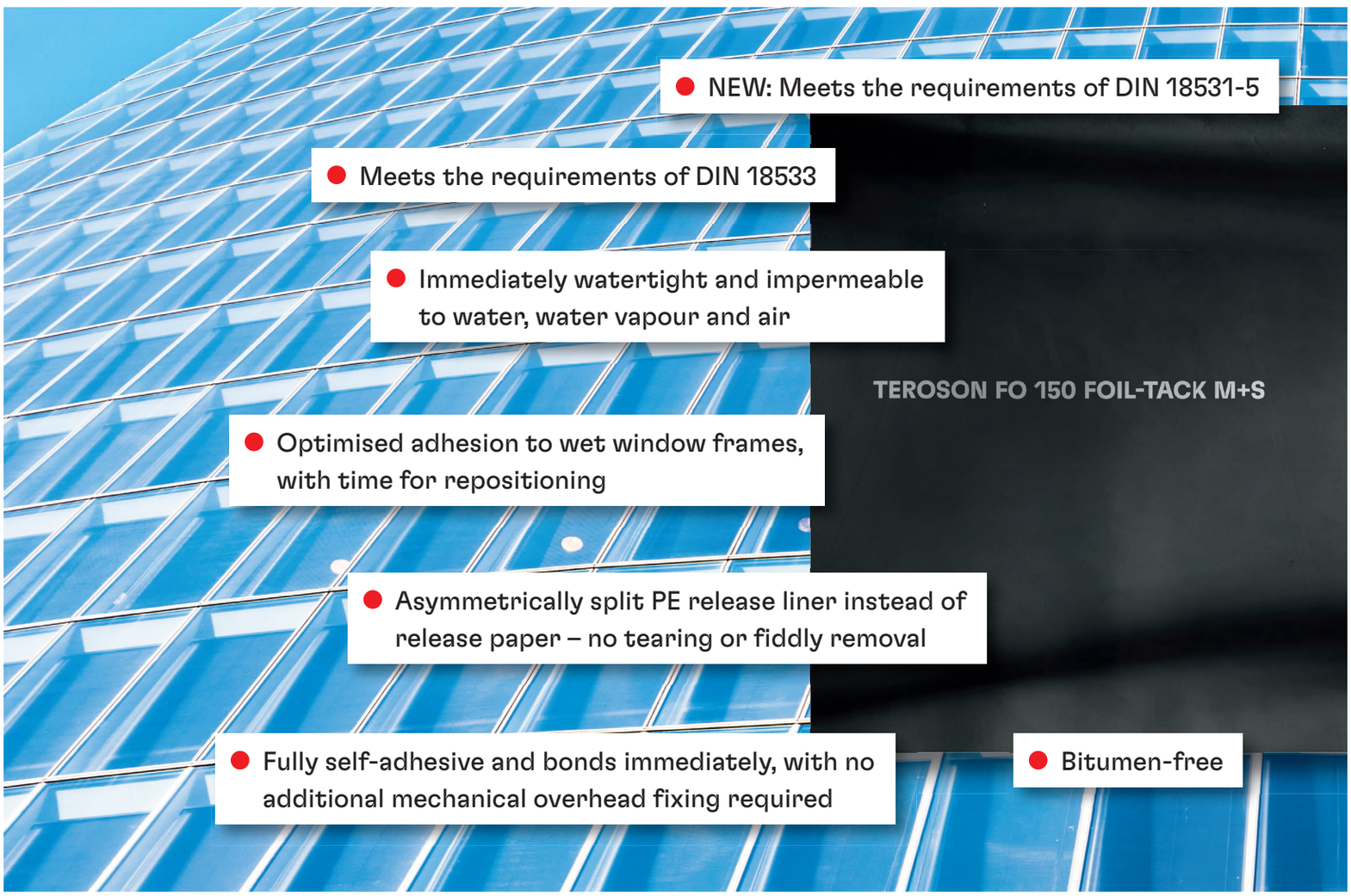
PSA technology also offers advantages for green building. Thanks to its superior adhesive properties, it uses 50% fewer resources than conventional bitumen-based solutions.

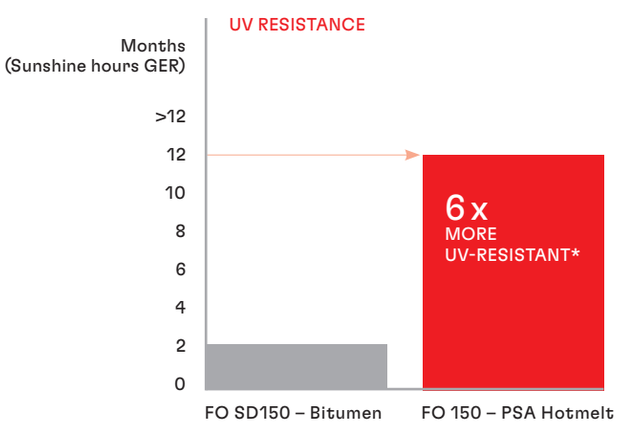
GEV-EMICODE® EC 1 PLUS very low emission

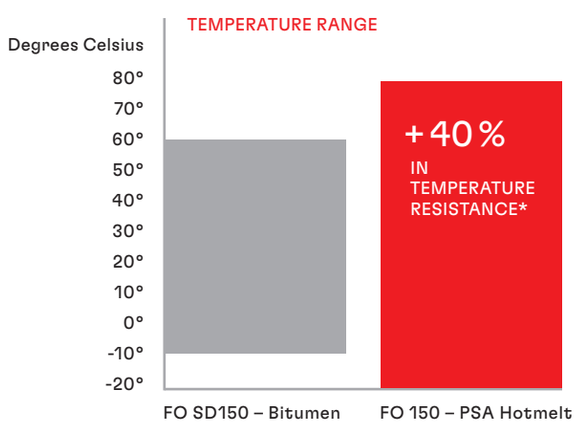
*Pressure Sensitive Adhesive

TEROSON FO 150 FOIL-TACK M+S
IMPRESSIVE DOWN TO THE LAST DETAIL – AT EVERY STEP

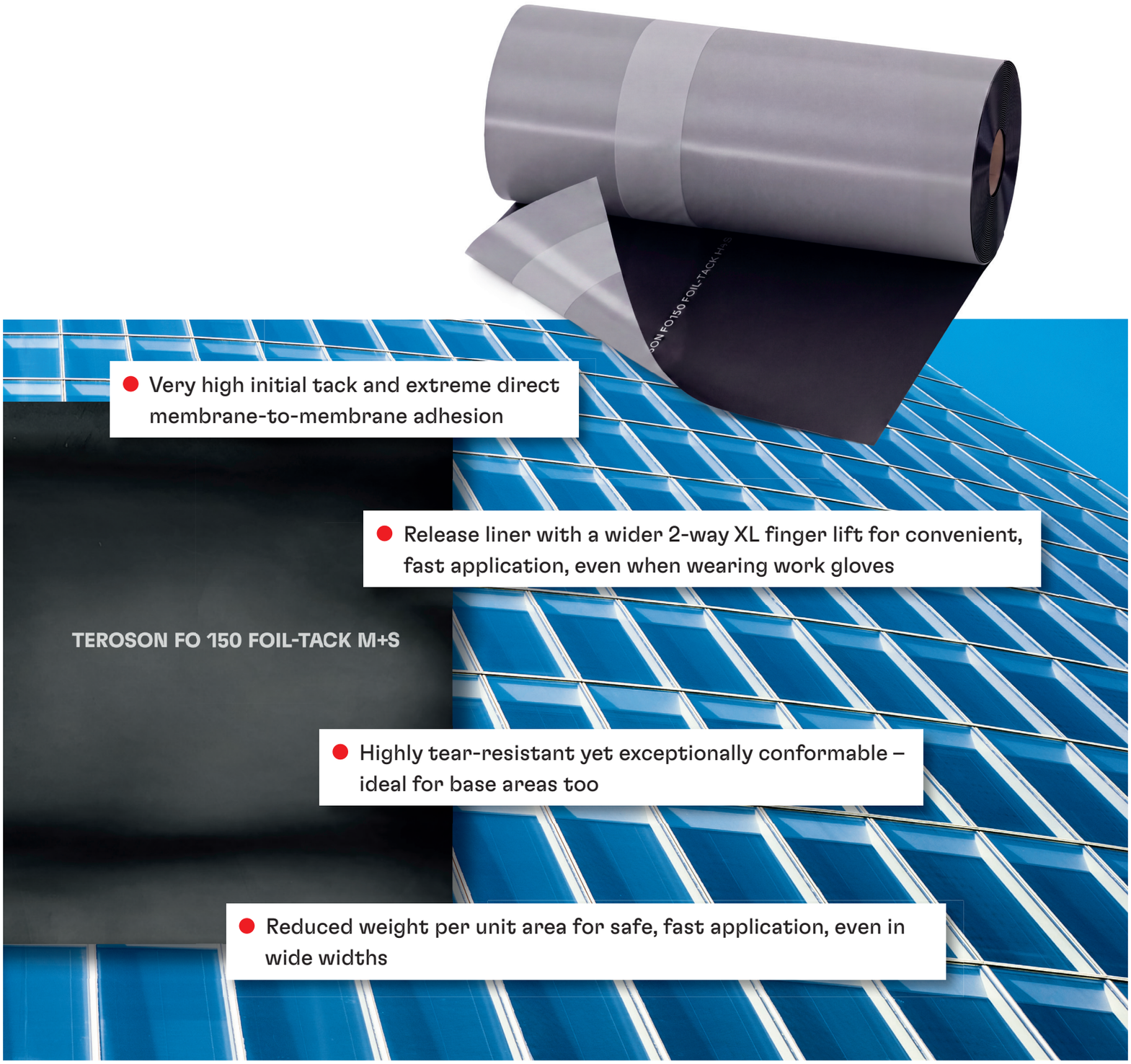
Whether for floor-to-ceiling elements in base areas, facade and door connections, joint bonding or anchor sealing: the improved TEROSON FO 150 FOIL-TACK M+S provides effective, straightforward and durable high-performance sealing throughout the building. Compared with the previous generation, it offers further improvements in performance, handling and ease of use. At the same time, advanced PSA Hotmelt technology and the complete absence of bitumen compound make the membrane even lighter, thinner, more flexible and easier to use in practice.



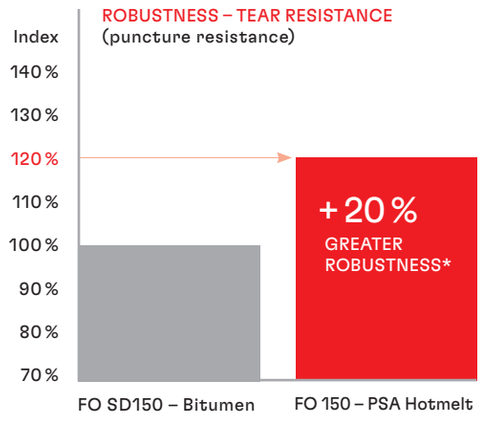


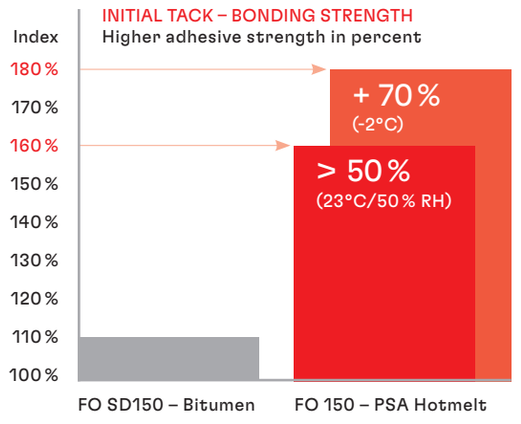


*Compared with the previous generation



- Very high initial tack and extreme direct membrane-to-membrane adhesion
- Release liner with a wider 2-way XL finger lift for convenient, fast application, even when wearing work gloves
- Highly tear-resistant yet exceptionally conformable – ideal for base areas too
- Reduced weight per unit area for safe, fast application, even in wide widths





*Compared with the previous generation

MAXIMUM RELIABILITY
WITH THE TEROSON SYSTEM

TEROSON FO 150 FOIL-TACK M+S



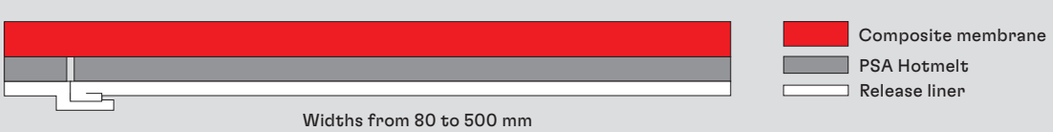
Full-surface self-adhesive special sealing strip, impermeable to water, air and water vapour, featuring PSA Hotmelt technology

- Diffusion-tight
- Thin, light-weight but highly robust
- Exceptionally fast and easy to install
- Repositionable, with strong adhesion even on wet window frames
- Bitumen-free and bitumen-resistant
- Suitable for year-round use down to -5 °C
- Complies with DIN 18533 for base areas
- Complies with DIN 18531-5 for balconies, loggias and access balconies

1213-CPR-7640
1213-CPR-9356

TEROSON FO 150 FOIL-TACK M+S

Full-surface self-adhesive on one side for installation on frames and masonry



Widths from 80 to 500 mm

Now even easier to install

TEROSON FO 150 FOIL-TACK M+S now features a split in the release liner that makes application considerably easier – at corners and when working without a second person.

This makes the process even safer, easier and faster.



Article/IDH no.	Packaging unit	Dimensions	Content per shipping unit (pcs)
2436448	Roll	30 m × 80 mm	4
2436450	Roll	30 m × 100 mm	4
2436452	Roll	30 m × 150 mm	2
2436456	Roll	30 m × 200 mm	2
2436454	Roll	30 m × 240 mm	2
2436457	Roll	30 m × 300 mm	2
2436486	Roll	30 m × 350 mm	2
2436488	Roll	20 m × 400 mm	2
2436489	Roll	20 m × 500 mm	2

TEROSON AD KDS



Special polymer for the multi-purpose bonding of sealing strips used in facade and window installation and metal construction

- UV-resistant
- Gap-bridging up to 20 mm
- Strip position can be easily adjusted in the fresh adhesive bed
- Can be used down to -5 °C
- No primer required on most common building materials

Article/IDH no.	Packaging unit	Dimensions	Content per shipping unit (pcs)
2577494	Sparpack	570 ml/855 g	16

TEROSON AD ADHESIVE SPRAY



Highly efficient spray adhesive and ideal installation aid for use as a pressure-sensitive and contact adhesive

- High instant grab
- Fast, clean bonding
- Adjustable spray pattern
- Suitable for porous and non-porous materials
- Can be applied down to -5 °C

Article/IDH no.	Packaging unit	Dimensions	Content per shipping unit (pcs)
1710906	Dose	750 ml	6

TEROSON PR PRIMER M+S



Highly efficient primer for preparing the substrate before installing TEROSON FO sealing membranes and extruded TEROSON sealants

- Surface-strengthening
- High yield and economical in use
- Quick-drying
- Can be used down to -10 °C and on damp substrates

Article/IDH no.	Packaging unit	Dimensions	Content per shipping unit (pcs)
228695	Eimer	5 l	1

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