

TEROSON®

HOTMELT TECHNOLOGY:
NOW ALSO FOR SEALING FACADES.

Stop sticking to old solutions:
Go new with

TEROSON FO 150 FOIL-TACK M+S



Henkel

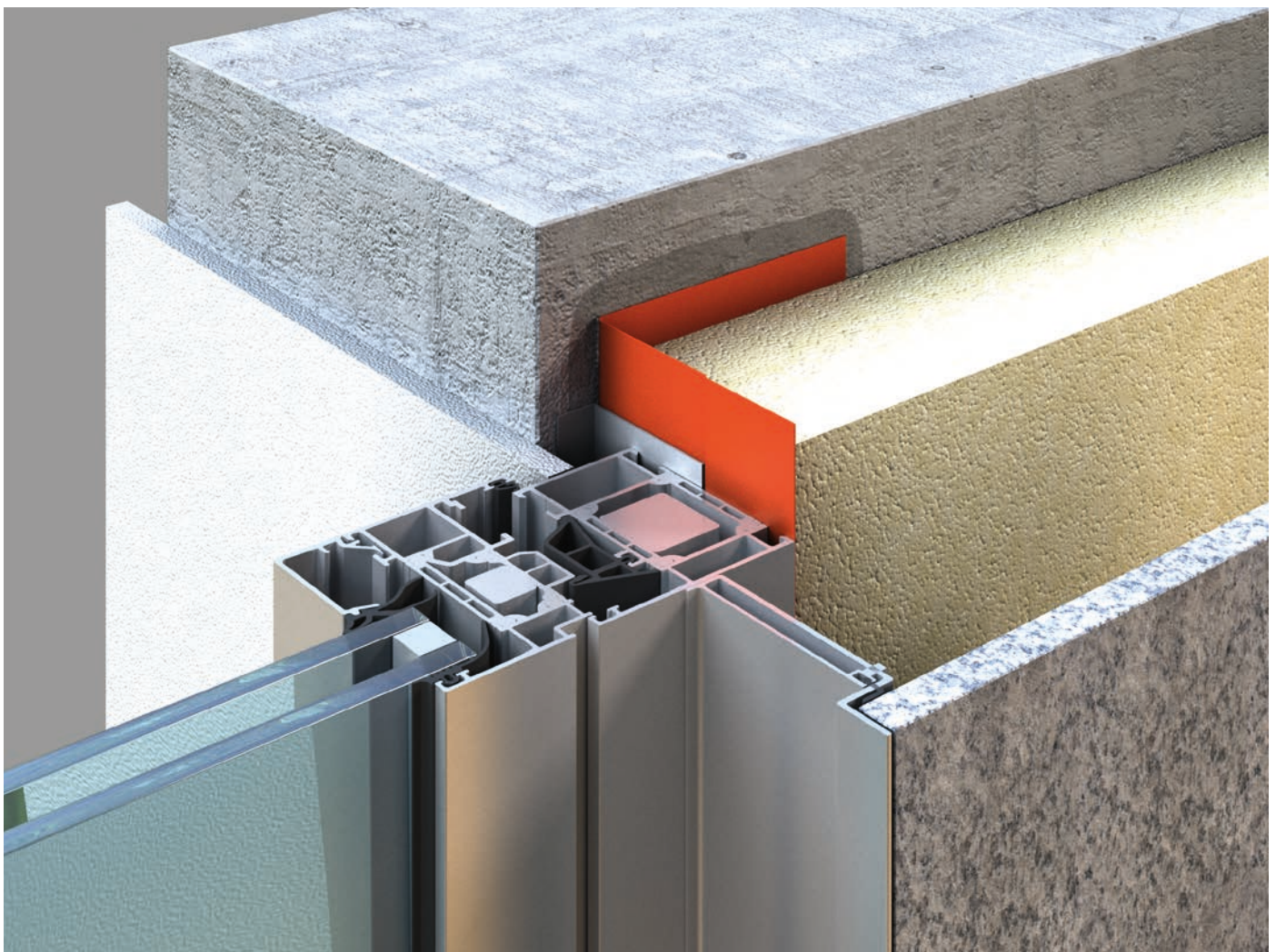
Safe sealing – all year round!



It's now more than 20 years ago that we revolutionized the market and surprised national facade builders with the first full-surface self-adhesive sealing strip for the warm (i.e. room-facing) side of buildings. The FO SD 150 M+S came with a couple of unique features: coated with a bitumen-rubber compound, instantly watertight and designed for use in all weathers and seasons – even at sub-zero temperatures. These features laid the foundation for TEROSON's "All-Weather Technology".

But we don't want to stop here and rest on our laurels. Why? Because we are always eager to explore new paths and find solutions that get our customers ahead of competition.

So it's time for the next step and for a new generation of FO 150 designed for use on facades.



New TEROSON FO 150 FOIL-TACK M+S: very robust, bitumen-free, instant adhesion, immediately water- and diffusion-tight, easily moldable to surfaces.

High-tech adhesive teamed up with TEROSON waterproofing expertise



Hotmelt adhesives are a key competence of Henkel, the worldwide leader in Adhesive Technologies. When combining TEROSON's high expertise in window and facade sealing with the latest generation of hotmelt adhesives, the outcome can only be an innovative solution with unique application features. Here the advantages of working with hotmelts:



WET ADHESION:

Hotmelt technology stands for very high bonding strength even on wet window frames. No need for time- and labor-consuming preparatory work like the removal of moisture.



KEYING EFFECT (MICRO-MECHANICAL ADHESION):

Hotmelt technology ensures powerful adhesion to all mineral building materials. The delayed cross-linking process produces a strong bond with the masonry, resulting in exceptionally high final strength.



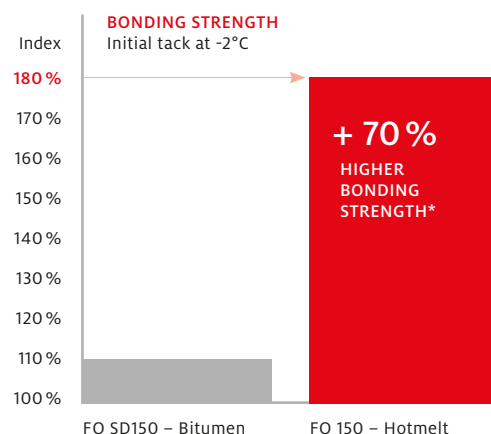
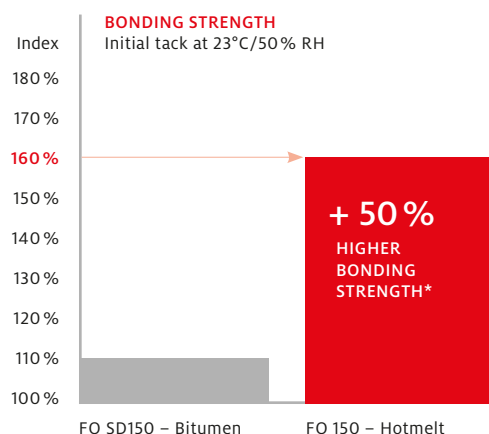
EASE OF APPLICATION:

Hotmelt technology ensures a sealing strip of low weight that offers quick and comfortable installation. Thanks to the practical TEROSON finger lift, the strip can be quickly pulled off the protective film – even with gloves.



TIME SAVINGS:

Hotmelt technology allows much faster progress on site – even at temperatures down to -5 °C. As a result, the sealing strip can be used all year round, thus helping to prevent weather-related downtimes and construction delays.



*Compared to the previous product generation

TEROSON FO 150 FOIL-TACK M+S

A total convincing performance – in every respect

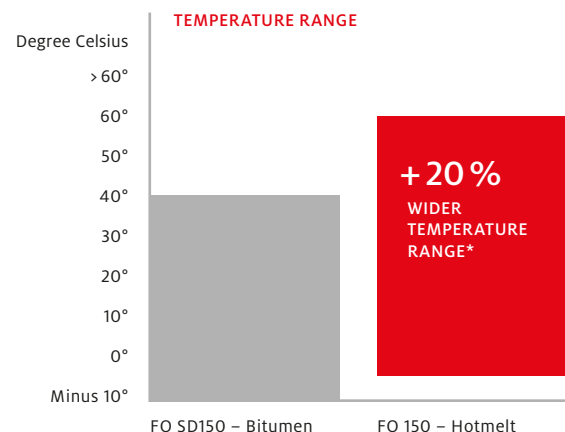
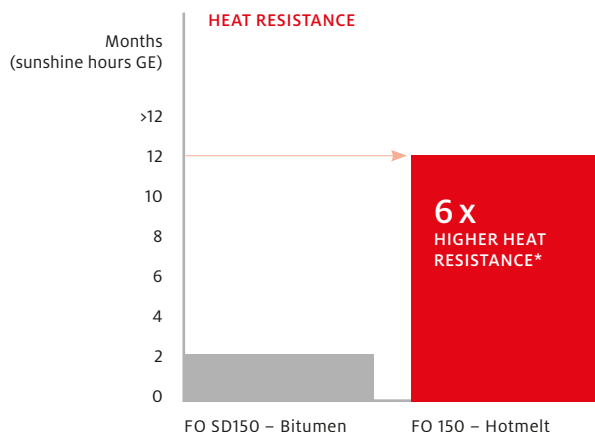
The new TEROSON FO 150 FOIL-TACK M+S is the product of choice for the effective, trouble-free and permanently tight sealing of facades on the warm side of buildings. Compared to the previous generation, the new FO 150 has been significantly improved, now offering more robustness and higher bonding strength. Advanced hotmelt technology and the total absence of bitumen ensure that the sealing strip is lighter and thinner – and thus more flexible and easier to handle.

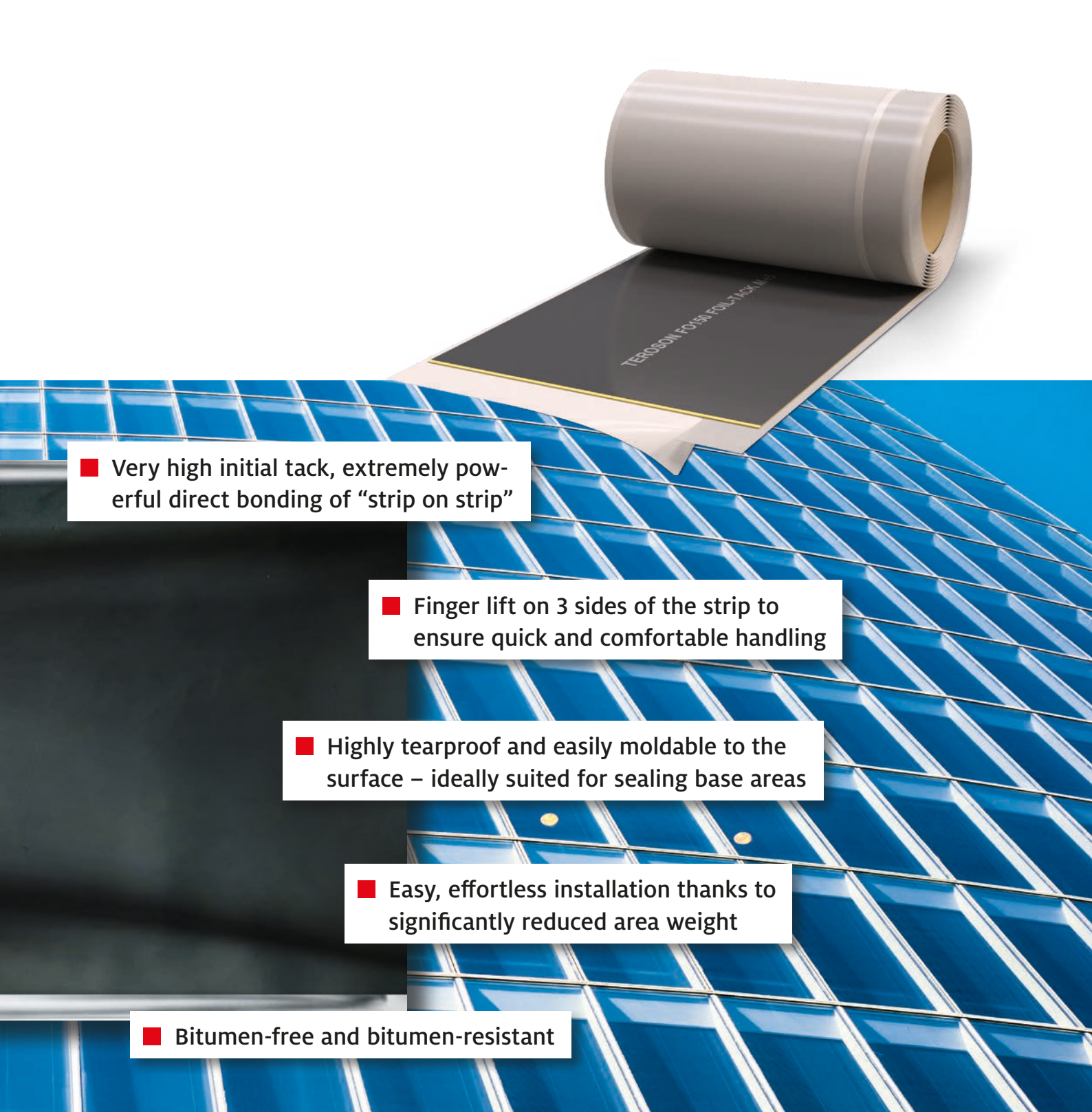
■ Immediately watertight, water-impermeable as well as diffusion- and airtight

■ Optimized adhesion to wet window frames, comfortable time window for repositioning the strip

■ Asymmetrically divided PE carrier film instead of release paper – no tearing, no fiddling around with the paper

■ Self-adhesive over the entire strip surface, instant adhesion without need for additional mechanical fastening overhead





■ Very high initial tack, extremely powerful direct bonding of “strip on strip”

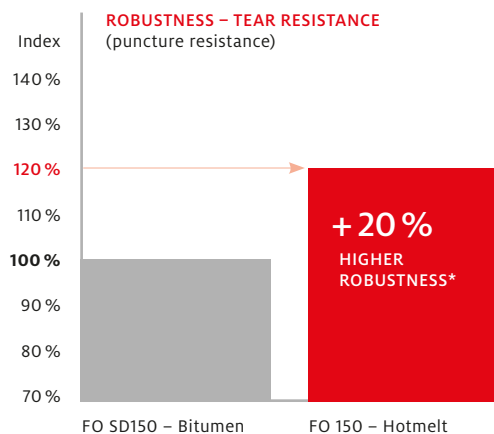
■ Finger lift on 3 sides of the strip to ensure quick and comfortable handling

■ Highly tearproof and easily moldable to the surface – ideally suited for sealing base areas

■ Easy, effortless installation thanks to significantly reduced area weight

■ Bitumen-free and bitumen-resistant

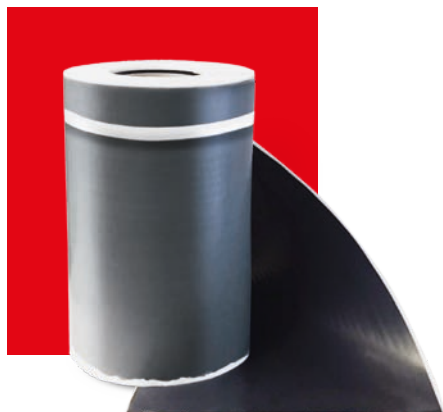
*Compared to the previous product generation



The products in the TEROSON system:

Reliable, long-term protection

TEROSON FO 150 FOIL-TACK M+S



Full-surface self-adhesive special sealing strip, water-, air- and diffusion-tight, equipped with hotmelt technology

- For indoor use (warm, room-facing side of the wall)
- Diffusion-tight
- Thin, light-weight but highly robust
- Very fast and user-friendly installation
- Can be repositioned
- Powerful adhesion even on wet window frames
- Bitumen-free and bitumen-resistant
- Can be used all year round (down to -5 °C)



TEROSON FO 150 FOIL-TACK M+S – easy installation in all weathers and seasons



Easy installation on the window frame



Easy application to the masonry wall



Easy cutting to size in situ



Correct sequence of installation steps



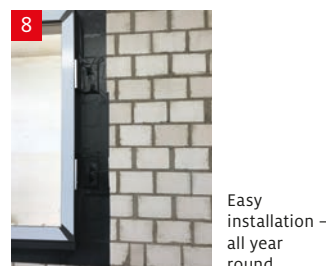
Easy removal of the protective film



Molding the sealing strip to the surface



Easy sealing of window fastening elements



Easy installation – all year round

Article/IDH no.	Short name	Packaging unit	Dimensions	Content per shipping unit (pcs)
2436448	FMS08	Roll	30 m x 80 mm	4
2436450	FMS10	Roll	30 m x 100 mm ¹⁾	4
2436452	FMS15	Roll	30 m x 150 mm ¹⁾	2
2436456	FMS20	Roll	30 m x 200 mm ¹⁾	2
2436454	FMS24	Roll	30 m x 240 mm ¹⁾	2
2436457	FMS30	Roll	30 m x 300 mm ¹⁾	2
2436486	FMS35	Roll	30 m x 350 mm ¹⁾	2
2436488	FMS40	Roll	20 m x 400 mm ¹⁾	2
2436489	FMS50	Roll	20 m x 500 mm ¹⁾	2
2438581	FMS70	Roll	20 m x 700 mm	2

TEROSON PR PRIMER ECO



Solvent-free dust stopper for use on mineral and bituminous substrates

- Specially designed for use with self-adhesive Teroson sealing strips
- Low-emission product, EMICODE EC1 Plus certified
- Quick-drying
- High yield, economical use
- Can be used on damp substrates
- Wide temperature range (above 0 °C to +40 °C)



Article/IDH no.	Short name	Packaging unit	Dimensions	Content per shipping unit (pcs)
2374722	TPE00	Bucket	5 l	1

TEROSON PR PRIMER M+S



Highly efficient primer for preparing the substrate before the installation of Teroson FO sealing strips and Teroson extruded butyl sealing products

- Surface-strengthening
- High yield, economical use
- Quick-drying
- Liquid, but high initial tack
- Can also be used on damp substrates (down to -10 °C)



Article/IDH no.	Short name	Packaging unit	Dimensions	Content per shipping unit (pcs)
228695	HP000	Bucket	5 l	1

TEROSON PR PRIMER SPRAY M+S



Time-saving spray primer for preparing the substrate before the installation of Teroson sealing strips and Teroson extruded butyl sealing products

- Surface-strengthening
- High yield, economical use
- Quick-drying
- Can also be used on damp substrates (down to -10 °C)



Article/IDH no.	Short name	Packaging unit	Dimensions	Content per shipping unit (pcs)
1496852	TSP12	Can	750 ml	6

TEROSON AD KDS



Special polymer for the multi-purpose bonding of sealing strips used in facade/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.	Short name	Packaging unit	Dimensions	Content per shipping unit (pcs)
2282017	KDSBK	Economy pack	570 ml/855 g	16

TEROSON®

Henkel AG & Co. KGaA

40191 Düsseldorf
Germany
Phone: +49 (0)211/797-0

Henkel CEE GmbH

Erdbergstraße 29
1030 Vienna, Austria
Phone: +43 (0)1/71104-0

Henkel & Cie. AG

Salinenstrasse 61
4133 Pratteln 1, Switzerland
Phone: +41 (0)61/825-7000

Information and contact: www.terason-bautechnik.com

