



DR!PSTOP[®]

MANUAL FOR DIY APPLICATION

New
approach in
controlling
condensation

INNOVATING TOGETHER

 **FREUDENBERG**
PERFORMANCE MATERIALS

DR!PSTOP®



**THE ORIGINAL
SINCE 1996**

WELCOME TO THE WORLD OF DRIPSTOP DIY APPLICATION!

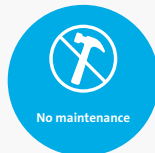
The high-tech condensation control membrane effectively prevents damage caused by condensation dripping from uninsulated metal roofs.

For effective application, use **DRIPSTOP DIY** when temperatures are above 10 degrees Celsius or 50 degrees Fahrenheit.



Scan for more information.

Discover a world with:



METHODS OF APPLYING DRIPSTOP DIY

METHOD 1 (11. steps)

The first method of applying **DRIPSTOP DIY** allows the user to cover the bottom side of the roof without disassembly of any kind or manipulation of the roof panels.

Equipment needed:



1. Safety glasses



2. Safety gloves



3. Safety helmet



4. Work platform



5. Measurement tape



6. Scissors

METHOD 2 (12. steps)

The second method of applying **DRIPSTOP DIY** to roof panels is one panel at a time, when the panels are not mounted on the roof.

This method can be applied before the panels are installed on the roof, or if there is an option of removing roof panels, applying **DRIPSTOP DIY** and re-installing the panels to the roof.

Equipment needed:



1. Safety glasses



2. Safety gloves



3. Safety helmet



4. Work platform



5. Measurement tape



6. Scissors



7. Protection belt



8. Power screw driver



9. Marker

APPLYING DRIPSTOP DIY METHOD 1

STEP 1

Begin by preparing a safe work environment.

1.



STEP 2

Measure the width of the whole roof.

2.



STEP 3

Cut at least 30% more (depending on profile height) than the measured profile width.

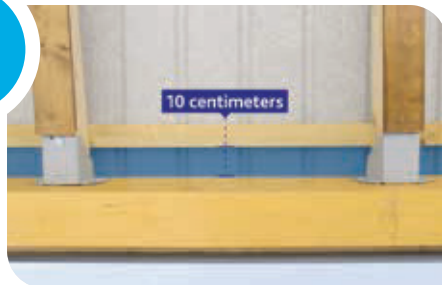
3.



STEP 4

Apply **DRIPSTOP DIY** at least 10 cm away from the gutter and, on roofs with a slope below 10°, at least 10 cm away from the roof ridge.

4.



STEP 5

Align **DRIPSTOP DIY** with the roof edges and start applying.

5.



STEP 6

Remove excess material at the beginning.

6.



STEP 7

Continue to apply **DRIPSTOP DIY** throughout the entire length of the roof.

7.



STEP 8

Keep pressing **DRIPSTOP DIY** to avoid any air crevices between **DRIPSTOP DIY** and the roof.

8.



STEP 9

Cut the excess **DRIPSTOP DIY** at the end of the roof.

9.



STEP 10

Repeat the proces throughout the whole roof until it is covered.

10.



STEP 11

CONGRATULATIONS, YOU HAVE SUCCESSFULLY APPLIED **DRIPSTOP DIY** BY YOURSELF!

11.



APPLYING DRIPSTOP DIY METHOD 2

STEP 1

Prepare your tools and a safe work environment.

1.



STEP 2

Clearly number the roof panels before removal (this step is important if the roof is already assembled and we plan on removing panels individually and applying **DRIPSTOP DIY**).

2.



STEP 3

While removing panels from the structure make your safety a priority.

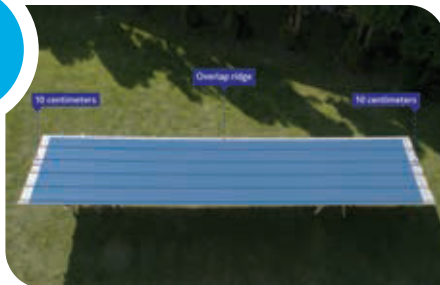
3.



STEP 4

Mind the top, bottom and the overlap gaps where **DRIPSTOP DIY** will not be applied.

4.



STEP 5

Clean each panel before applying **DRIPSTOP DIY**.

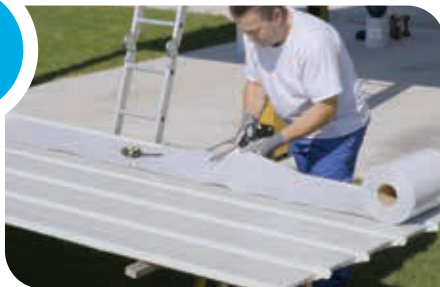
5.



STEP 6

Cut at least 30% more (depending on profile height) than the measured profile width.

6.



STEP 7

Begin with aligning the first row of **DRIPSTOP DIY** to the roof panel.

7.



STEP 8

Additionally apply even pressure where **DRIPSTOP DIY** is installed in order to avoid air bubbles and ensure full contact with the roof.

8.



STEP 9

Continue row by row, repeating the process until the whole panel is covered.

9.



STEP 10

Repeat the process panel by panel, until the entire roof is covered with **DRIPSTOP DIY**.

10.



STEP 11

Re-install the panels back on to the roof.

11.



STEP 12

CONGRATULATIONS, YOU HAVE
SUCCESSFULLY APPLIED **DRIPSTOP**
DIY BY YOURSELF!

12.



SAFETY DISCLAIMER



Take precaution and use the safety gear as is intended. Do not ignore safety regulation and always keep in mind to follow safety instructions as prescribed.

ADDITIONAL INFORMATION



This Installation Guide is provided for general information and guidance regarding the installation and use of DRIPSTOP DIY. Product performance depends upon correct installation, adequate roof ventilation and appropriate environmental conditions. This guide should be read together with the product packaging and accompanying technical documentation.

IMPORTANT PRODUCT INFORMATION

Designed to control condensation on the underside of metal roofing.

Not a waterproofing membrane.

Not a thermal insulation product.

Not a structural insulation product.

Install according to manufacturer instructions.

Product performance depends on correct installation, roof ventilation, and environmental conditions.

Adequate roof ventilation is required for optimum performance.

Not designed to prevent roof leaks, water ingress, corrosion or structural deterioration.

NEED MORE GUIDANCE?

Scan the QR code to access the full installation video, detailed instructions and helpful tips.





**Freudenberg Performance
Materials Filc d.o.o.**
Trata 48, 4220 Škofja Loka,
Slovenia

T: +27 64 100 1868
W: www.dripstop.co.za



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