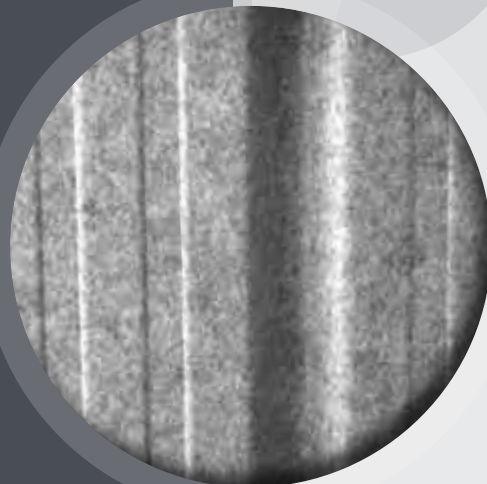




ANTI DRIPPING FELT DEWEB®NTS

FOR METAL ROOFING



[Made in France]

PROJI S.A.

Zone industrielle 17 Rue des prés Borêts
77820 LE CHATELET EN BRIE
FRANCE

tél : +33 (0)1 64 38 38 88

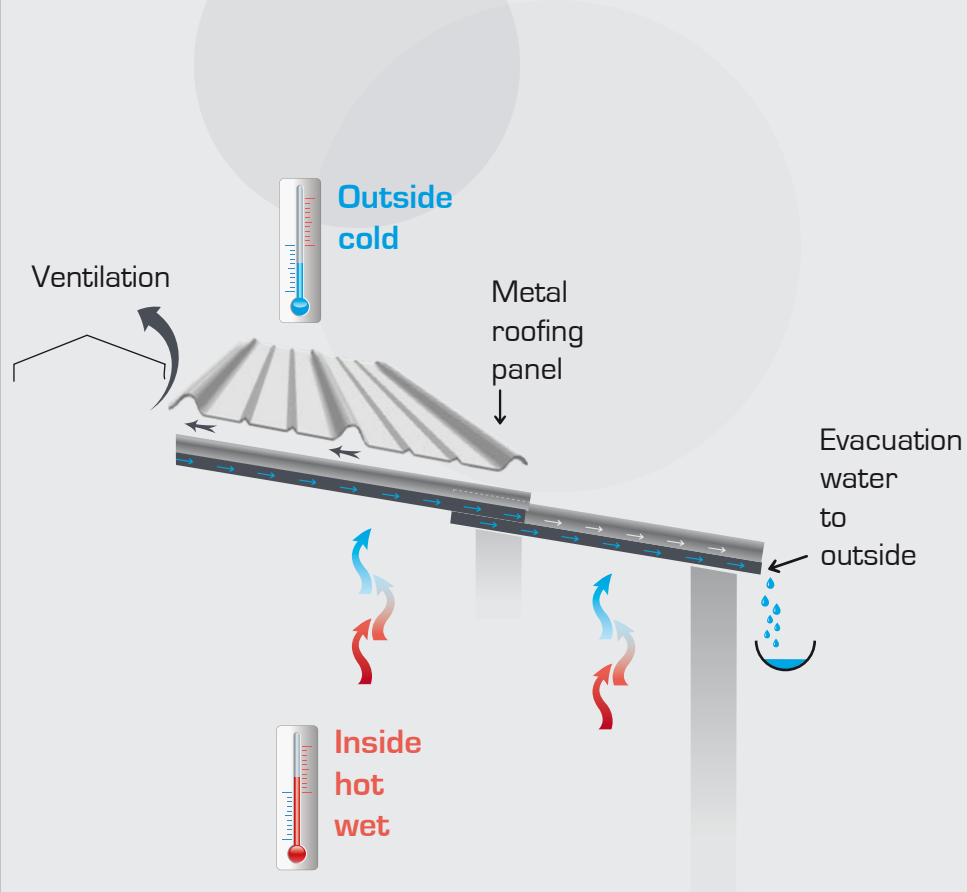
fax : +33 (0)1 64 38 35 76

e-mail : export@proji.eu

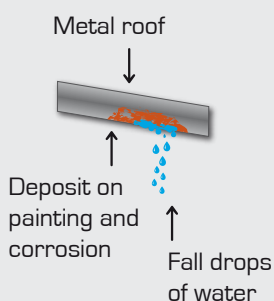
web site : www.proji.eu

ANTI DRIPPING FELT DEWEB®NTS

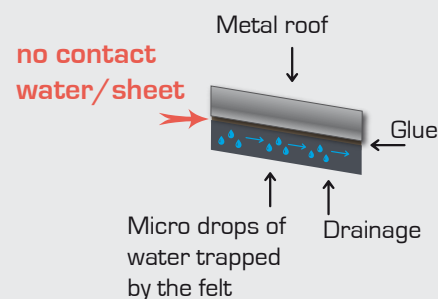
Applied on inner side of metal roofing of non insulated buildings, Deweb®NTS, self-adhesive thin polyester felt light gray colour, captures condensation that appears under the metal roof during transitions of temperatures and during the activity inside the building.



WITHOUT DEWEB®NTS



WITH DEWEB®NTS



ANTI DRIPPING FELT DEWEB®NTS



Designed for metal buildings with uninsulated roofs such as :

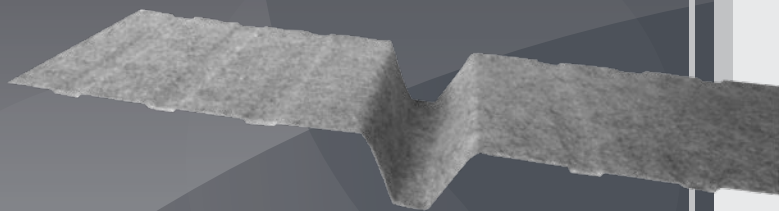
Farm buildings : warehouses for dry products and machinery, stables...

Industrial sheds, uninsulated workshops.

Shed, garages, storage depots...

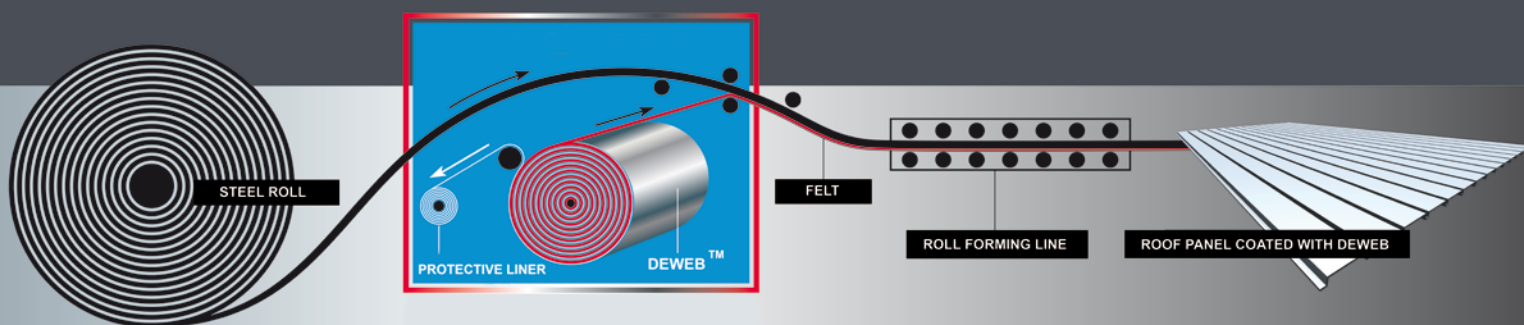
ITS ADVANTAGES :

- Absorbs condensation and prevents the fall of water dro ps. No damage to materials stored below.
- Evacuates the water overflow outside downslope, strong drainage.
- Prevents water upwelling from the lower slope or junction roof in case of rain or snow.
- Lasting protection against corrosion on inner side of the roofing sheets.
- Removes the use of stretched absorbent sheet or other additional material with absorbing goal.
- Offers a time saving construction for anti-condensation system.
- Meets the fire regulations.
- Cheap.

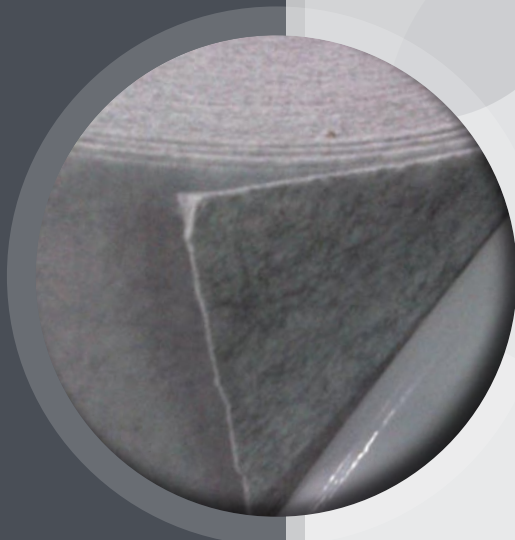


DEWEB®NTS is delivered to roll forming plants profiling, in rolls ready to be applied on flat steel sheets by scrolling before forming sheets.

Deweb®NTS felt is applied on steel sheet with a suitable unwinder machine which rewind the plastic protector.



ANTI DRIPPING FELT DEWEB®NTS



Comparison between solutions:

**Deweb®NTS /
Type «Stretched
canvas»**

ADVANTAGES

Deweb®NTS

- Metal roof protected from corrosion by the inside.
- Removal of water by evaporation and evacuation of overflow water outwardly.
- Saving time for carpenters.
- Lightweight acoustical effect by limiting the resonance.
- Euroclass fire classification B.
- Positioning correct price compared to canvas + cables + installation.

Anti dripping solutions « Stretched canvas »

Cheap canvas.

Removal of water by evaporation.

DRAWBACKS

Anti dripping solutions « Stretched canvas »

- ↙ No external exhaust, if strong condensation dripping possible.
- ↙ Does not protect inner side of the roof from corrosion by condensation.
- ↙ Time and cost of installation of cableways and canvas.
- ↙ Bacterial growth and possible blackening effect due to water stagnation.
- ↙ Easier combustion of canvas due to dust accumulation effect.

Deweb®NTS

Use of drainage strip for wooden structures.

