

## Materials/equipment needed for packaging

- 1) HEAT<sup>3</sup> EasyPack™ packaging is made of high-quality (raw material used for the first time) UV-resistant heat-shrink film with a minimum thickness of 178 mic (7 Mil).

Film parameters (nominal value):

- \* Tensile strength (PSI) in both directions (MD and TD) 3000PSI
- \* Elongation at break (%) in both directions (MD and TD) 675%
- \* Yield stress (PSI) in both directions (MD and TD) 1300PSI
- \* Dart Drop (g) 825g
- \* Puncture resistance (N) 167N

- 2) Strips - the recommended strips to be used for fastening should be at least 1" x 2" (approx. 2.5 cm x 5 cm) and not expand when exposed to humidity (to avoid self-damage and damage to fastening screws).
- 3) Corrosion-resistant screws/nails used to fasten the strip: Strip thickness  $x > 2.5$
- 4) Power drill or nail gun
- 5) Hot air tool (recommended minimum power 60 kW) + hot air tool extension ( $> 180$  cm)
- 6) Tape - for hole patching/stopper-taping weld joints.  
PS! It is recommended that UV-resistant tape be used if the recommended protective period of the packaging is over 3 months.
- 7) Ladder, working platform or platform truck
- 8) Waterproof permanent marker — for marking on the packaging risk areas that are under the packaging
- 9) Knife for cutting film – we recommend the DS-007 cutting knife with interchangeable blades
- 10) Safety equipment (harnesses, ropes etc)

[www.heat3.eu](http://www.heat3.eu)

HEAT<sup>3</sup>  
Pack it