

Packstat PS586 is designed for high performance splicing applications requiring temperature resistance and excellent bonding strength to low surface energy substrates.

PRODUCT BENEFIT

- The product is equipped with a two side fluorosilicone coated PET liner for easy application.
- Strong adhesion to silicone surfaces
- Red colour for optical detection
- High temperature resistant
- Excellent conformability due to thin carrier film

Main Applications

- Flying splice
- Static splice
- Flying core starting

Product Properties	Unit	Nominal Value
Adhesive Type	N/A	silicone
Backing material	N/A	PTFE film
Colour	N/A	red
Total thickness	µm	90
Elongation at break	%	110
Adhesion to Steel	N/cm	5