

It's not too cold yet...

**Roofing Season is  
officially extended  
with Polyglass!**



ROOFING AND WATERPROOFING SYSTEMS

**POLYGLASS**

 **MAPEI**  
GROUP

**NEW** Elastoflex SA V Polar Base<sup>®</sup>  
and Elastoflex SA P Polar Cap<sup>®</sup>,  
low-temperature SBS (elastomeric)  
membranes designed for cold  
weather applications (25° F - 60° F).  
Manufactured using our patented  
ADESO<sup>®</sup> Dual-Compound Self-Adhered  
Technology, a high-quality  
Styrene-Butadiene-Styrene modified  
asphalt compound is applied on the top  
layer and an aggressive self-adhesive  
compound is applied on the bottom  
side of the reinforcement.



## **Elastoflex SA V Polar Base®**

- Suitable for cold weather climates
- Base or interply for self-adhered and torch multi-ply systems
- High performance fiberglass reinforcement
- Excellent long-term adhesion
- Low temp flexibility
- Elastoflex SA Polar Base® 2.5 mm (100 mils) also available (Canada Only)

## **Elastoflex SA P Polar Cap®**

- Features SEALLap® ULTRA, side lap with self-adhesive compound for an instant bond, tested stronger than all other application methods and FASTLap®, granule-free end lap
- Reinforced with polyester mat for excellent puncture and tear resistance
- Suitable for cold weather climates
- Applied without open-flame torches, solvent-based adhesives or hot-asphalt, all which may be undesirable and/or prohibited
- UV stabilized, long-lasting granule surfacing
- Available in 2 colors: Black, White

# Elastoflex SA P Polar Cap Sheet Color Options



**WHITE**



**BLACK**





# Elastoflex SA V Polar Base<sup>®</sup> and Elastoflex SA P Polar Cap<sup>®</sup>

Designed for cold weather  
applications, manufactured  
using patented ADESO<sup>®</sup>  
Self-Adhered Technology.



DUAL-COMPOUND



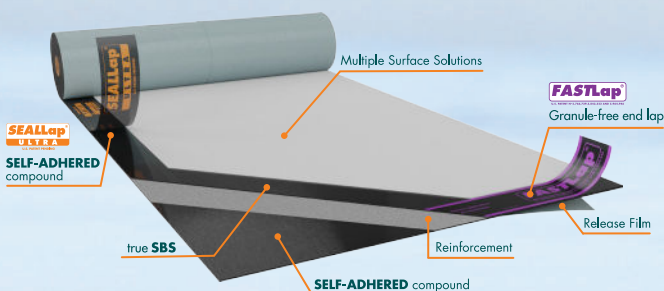
SEALLap<sup>®</sup> ULTRA



FASTLap<sup>®</sup>



MULTIPLE SURFACE  
SOLUTIONS





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