# PRODUCT FOCUS Sikaplan® G, SG, SGK and D-18



## SINGLE PLY WATERPROOFING SOLUTIONS FOR ROOFS

#### **WATERPROOFING SOLUTIONS FOR ROOFS:**

Sikaplan® single ply roof waterproofing membranes are based on premium polyvinyl chloride (PVC), designed specifically for roof waterproofing. Sikaplan® G is intended to be mechanically fixed, and Sikaplan® SGK for adhered applications. Used in conjunction with Sika® AVCLs, Sikatherm® insulation and other supporting accessories, they offer robust and cost-effective roof waterproofing solutions.

#### **SYSTEM FEATURES:**

- ✓ Long life expectancy (BBA Accredited for 35 years plus).
- ✓ System Guarantees up to 25 years.
- ✓ Available in Light grey (RAL 7047) and Lead grey (RAL 7011).
- ✓ CE Marking and Declaration of Performance to EN 956 Polymeric sheets for roof waterproofing



#### Sikaplan® G (thickness 1.5 and 1.8 mm)

A polyester reinforced, multi-layer, synthetic roof waterproofing sheet based on premium polyvinyl chloride (PVC) containing ultraviolet light stabilisers and flame retardant according to EN 13956. It is hot air weldable and formulated for direct exposure and designed for use in all global climatic conditions.

- Waterproofing membrane for exposed flat roofs
- Mechanically fastened roofing systems



## Sikaplan® SG

(thickness 1.5 mm)

A multi-layer, synthetic roof waterproofing sheet based on premium-quality polyvinyl chloride (PVC) with inlay of glass non-woven according to EN 13956. Resistant to permanent UV irradiation with high dimensional stability provided by a glass fleece inlay.

■ Detailing membrane used with Sikanlan® G/SGK



### Sikaplan® SGK

(thickness 1.5 and 1.8 mm)

A multi-layer, synthetic roof waterproofing sheet based on premium-quality polyvinyl chloride (PVC) with inlay of glass non-woven and polyester fleece backing according to EN 13956. Resistant to permanent UV irradiation with high dimensional stability provided by a glass fleece inlay.

- Waterproofing membrane for exposed flat roofs
- Adhered roofing systems



#### Sikaplan® D-18

(thickness 1.8 mm)

A polyvinyl chloride (PVC), unreinforced, multilayer, synthetic roof waterproofing detailing

■ Limited detailing with Sikaplan® waterproofing membranes







Our most current General Sales Conditions shall apply. Please consult the most current local Product Data Sheet



