



VYACC-SL

Membrane Fastening Sleeves

DESCRIPTION

VYACC-SL are high-performance fastening sleeves designed to work in combination with fastening screws for secure mechanical fixation of roofing membranes and insulation systems. Manufactured from durable engineering plastics, they provide controlled compression, prevent over-fastening, and ensure long-term system stability in building envelope applications.

BENEFITS

- Ensures controlled fastening depth and compression
- Prevents over-tightening and damage to insulation layers
- Enhances system stability and load distribution
- Corrosion-free and long-lasting material performance
- Compatible with a wide range of fastening screws
- Suitable for various insulation thicknesses

APPLICATIONS

- Used together with VYACC-FS fastening screws
- Mechanical fastening of roofing membranes and insulation boards
- Flat roof and low-slope roofing systems
- Applicable for steel deck, concrete, and timber substrates
- Suitable for new construction and refurbishment projects

INSTALLATION

- Select sleeve length according to insulation thickness
- Insert sleeve through insulation layer before screw installation
- Install fastening screw through the sleeve into substrate
- Ensure proper alignment to avoid deformation
- Follow project-specific fastening design and spacing requirements

STORAGE & SHELF LIFE

- Store in dry and clean conditions
- Keep away from direct sunlight and high temperatures
- Protect from mechanical damage during storage
- Shelf life: Unlimited under proper storage conditions



DIMENSIONS & PACKAGING & TECHNICAL DATA

Parameter	SL	SL Circular
Disk diameter	82*40 mm	47.5 mm
Sleeve diameter	15 mm	15 mm
Sleeve length	35/65 mm	35/65/85/105 mm
Sleeve material	Modified PP (Polypropylene)	Modified PP (Polypropylene)
Assembly pull-out strength	≥2000 N	≥2000 N
Design load	600 N	600 N

PRODUCT IMAGES

SL



SL Circular

