



VYACC-WR

PVC/TPO Welding Rod

DESCRIPTION

VYACC-WR is a PVC/TPO welding rod designed for hot-air welding applications in PVC/TPO waterproofing systems.

It is used to reinforce joints, improve seam integrity, and provide additional mechanical resistance in critical areas. The welding rod is fully compatible with VYPVC/VYTPO membranes and ensures strong and durable welded connections.

BENEFITS

- Enhances seam strength and durability
- Improves detailing performance in critical areas
- Suitable for reinforcement and stress distribution
- Compatible with PVC/TPO membranes
- Excellent weldability using hot-air welding
- Durable and weather resistant

APPLICATIONS

VYACC-WR is used in:

- Membrane seam reinforcement
- Detailing of complex areas
- Edge and termination reinforcement
- Areas requiring load distribution
- Roofing system critical junctions

INSTALLATION

VYACC-WR is installed by:

- Hot-air welding using appropriate welding equipment
- Applied along seams or detailing areas

Installation should be carried out by trained professionals following project specifications.

STORAGE & SHELF LIFE

Store in original packaging in dry and shaded conditions.

Avoid direct sunlight and moisture.

Shelf life: 24 months



DIMENSIONS & PACKAGING

Parameter	Value
Material	PVC / TPO
Diameter	4 mm
Length	100 m/roll
Color	White or gray

TECHNICAL DATA

Property	Value	Test Method
Tensile strength	PVC $\geq$ 10MPA TPO $\geq$ 12MPA	-
Elongation at break	PVC $\geq$ 250% TPO $\geq$ 400%	-
UV Resistance	Pass	EN 1297

PRODUCT IMAGES

WR PVC



WR TPO

