

“INFIX™ PROTECK”

PROTECTION OVER NITRILE RUBBER

- ✚ **Description of Material:** INFIX™ PROTECK is High Density Polyethylene Fibre Cloth Bonded with Moisture Control Metal Foil films attached with High Strength Self Adhesive. It is generally used to secure and protect insulation of pipe, duct or any surface.
- ✚ This product can be used for exposed refrigerant piping / Variable Refrigerant Flow (VRF) covering & can also be used for insulation applications like shaft, corridor, critical areas, and clean room applications where protecting insulation from adjoining lines is very important. It also increases shelf life of the overall system.
- ✚ **Grade:** Ultraviolet Protection with Water Repellent Property.



INFIX™ PROTECK

PRODUCT DETAILS

PRODUCT	High Density Poly Ethylene Fibre Cloth material
COMPANY BONDED	Bonded With Moisture Control Metal Foil Film
SELF ADHESION	High Strength Self Adhesive With Silicone Releasing Paper
GRADE	U.V. Protection With Water Repellency Property

TECHNICAL DETAILS:

Material		Thickness (mm)	Reflectivity
INFIX™ PROTECK		0.2	0.92
Description	Property	Unit	Nominal Value
INFIX™ PROTECK	Unit weight	g/m ²	69.9
	Thickness	µm	175
	Colour	--	Silver White
	Melting point/Range*	°C	135