



RT Repair tape

Repair tape

Application

• One step permanent repair system for virtually all roof types and roof accessories

Key Features

- Creates a waterproof, moisture and airtight barrier with no additional sealing required
- Service temperature ranges from -30°C to +80°C
- Seals to itself can be cut and folded around object
- Has a silicone release paper
- Adheres to EPDM, TPO, PVC, SBS, asphalt, all metals, tiles, timber, polyethylene, propylene, polystyrene, fibreglass, masonry



06 SEALING PRODUCTS Repair tape

Repair tape

Dimensions						
Code	Roll width (mm)	Roll thickness (mm)	Roll length (m)	Rolls per carton	Colour	
RT-100-BK	100	1.0	10	8	Black	
RT-150-BK	150	1.0	10	4	Black	
RT-100-GY	100	1.0	10	8	Grey	
RT-150-GY	150	1.0	10	4	Grey	
RT-300-GY	300	1.0	10	2	Grey	
RT-100-WT	100	1.0	10	8	White	
RT-150-WT	150	1.0	10	4	White	
RT-300-WT	300	1.0	10	2	White	





FIXFAST Ltd | Merlin House | Seven Mile Lane | Borough Green | Sevenoaks | Kent | TN15 8QY T: 0800 304 7616 | F: 0845 450 7486 | E: info@fixfast.com | W: www.fixfast.com

Fixfast is a trading name of FIXFAST Ltd which is a company registered in England & Wales with number 09481218. The registered office is Fixfast, Merlin House, Seven Mile Lane, Borough Green, Sevenoaks, Kent, United Kingdom TN15 8QY

© Fixfast July 2020. Due to a policy of continual development, Fixfast reserves the right to change product specification and descriptions without prior notice.

Repair tape

Technical Data					
Properties	Tests				
Pull Force	MEL052	>10 N/cm			
Permeability to vapour	NF-T 30-018	1g/m²/24 h <			
Resistance to sag at 70°	ISO 7390	3mm			
C Resistance to tear	NF-T 54-108	≈ 3 N			
Service Temperature		-30°C to +80°C			
Application temperature		+5°C to < +40°C			
Resistance to UV		Excellent			

Technical Data					
Certifications					
Manufacturing plant	ISO EN 9001	TÜV Certification			
Resistance to sag	ISO 7390	TÜV Certification			
Pull Force	MEL052	TÜV DIN51 1485			
Permeability to vapour	NF-T 30-018	NF EN Certification			
Resistance to tear	NF-T 54-108	NF EN Certification			

Surface Preparation:

The surface must be clean, dry and free of dust & rust. Remove any grease with a solvent or RT Bio-Based Cleaner. Wet, porous or fragile surfaces should be stabilized with a primer such as RT Primer. RT Primer is recommended for applications below +5°C.

Installation:

Remove the protective liner and install the product. Apply pressure with a silicone seam roller to activate the adhesion process and to remove entrapped air.

Shelf Life:

24 months from production date in original unopened packaging. Store in a non-humid, well ventilated storage area at a maximum temperature of 30°C

Product Warranty:

10 years (product replacement)



FIXFAST Ltd | Merlin House | Seven Mile Lane | Borough Green | Sevenoaks | Kent | TN15 8QY T: 0800 304 7616 | F: 0845 450 7486 | E: info@fixfast.com | W: www.fixfast.com

Fixfast is a trading name of FIXFAST Ltd which is a company registered in England & Wales with number 09481218. The registered office is Fixfast, Merlin House, Seven Mile Lane, Borough Green, Sevenoaks, Kent, United Kingdom TN15 8QY

© Fixfast July 2020. Due to a policy of continual development, Fixfast reserves the right to change product specification and descriptions without prior notice.