



Gree Waterproof Flashing Tape – Bitumen Series Multiseal R 207 BT

Product Description

Gree super strong waterproof flashing tape is a self adhesive, modified bituminous sealing tape laminated with aluminum foil on upper side.

Product Structure



Aluminum Foil



SBS Rubberized Asphalt compound

Product Features

- Very easy to apply
- Can be applied at low temperatures
- Good adhesion to many substrates & Paintable
- UV resistant & Weatherproof

Application

- Repairing Protecting & Sealing applications :
 - Roof including sheet metal work
 - Facades
 - Leaking roof gutters
 - Chimneys, Sky lights
 - Office containers
 - Various type of ductworks

Product Properties

Description	Test result	Unit
Total Thickness	1.5	Mm
Tensile strength (membrane)	2.24	Mpa
Tensile strength (film)	34.5	Mpa
Elongation	≥300	%
Minimum Puncture Resistance	222	N/m
Water vapor Transmission	1.6	Ng/pasm ²
Application Temperature	-10°C - 80°C	





GREE

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TECHNICAL DATA SHEET

Packaging

Width of Roll	Length of Roll	Quantity
50mm	10M / 5M	20
100mm	10M / 5M	10
150mm	10M / 5M	6
200mm	10M / 5M	5

Other Parameters

Shelf Life : 24 months from date of production

Appearance:

Top – Aluminum foil side – Silver

Bottom – release film side – Black

Storage: The product must be stored in original, unopened and undamaged packaging in dry conditions at temperatures between +5 °C and +25 °C.

Application Technique

Clean the surface well with dry cloth.

Ensure surface is free from grease, oil, stains and dust.

Apply pressure after applying the tape to get better bonding.

Avoid touching the tapes exposed adhesive surface in order to keep full adhesive performance.

Pressure sensitive adhesive must be applied with a maximum of pressure in order to achieve maximum pressure level. The indicated level of performance will be reached after a bonding period of 24 HRS at 23°C.

All technical information and data mentioned above are only test values from RATCs laboratory, they shall not be considered as specification standards or guarantee values. The user is responsible for determining whether Gree product is fit for specific purposes or applications by conducting suitability testing, before placing a purchase order.

