



DOUBLE-SIDED TAPE

FOR MEMBRANES AND NON-WOVEN FABRICS

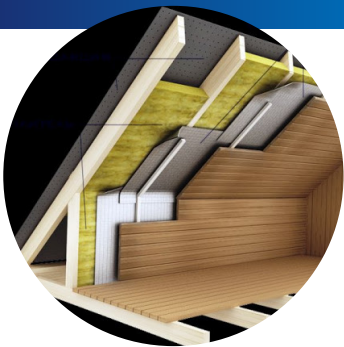
DOUBLE-SIDED TAPE

FOR VAPOR-HYDROBARRIER TRANSPARENT



Double-sided tape FOR MEMBRANES AND NON-WOVEN FABRICS is a specialized adhesive tape designed for splicing and fixing insulating and heat-insulating non-woven, membrane, textile and other materials. The elastic viscose base of the tape adheres tightly to pile and structured surfaces, preventing the risk of material peeling off. Withstands temperatures up to + 90 °C.

Double-sided transparent tape FOR VAPOR-HYDROBARRIER is a specialized adhesive tape, which is designed for splicing and fixing the joints of film vapor and waterproofing materials. Has a high level of initial and final adhesion to polyethylene and polypropylene. It is suitable for vertical and horizontal mounting. The tape can withstand temperatures up to + 110 °C.



Base material	Vendor code	Size	Quantity pcs in a box	Color	Heat-resistance	Barcode
Textile	BDSP3015 BDSP3025	30mm*15m 30mm*25m	18 16	White	from -20 to +90°C	4824295114725 4824025532935

Base material	Vendor code	Size	Quantity pcs in a box	Color	Heat-resistance	Barcode
Film material	BDCT3015 BDCT3025	30mm*15m 30mm*25m	18 18	Transparent	from -30 to 110°C	4824295114718 4824025532928

ADVANTAGES:

- resistant to steam, moisture;
- high level of adhesion to pile insulation materials;
- provides long-term fixation.

ADVANTAGES:

- has a high level of adhesion to film materials;
- provides a reliable connection of joints;
- resistant to moisture and steam;
- provides long-term fixation.

APPLICATION:

- bonding of roofing membranes and films;
- fixing paper-based vapor-barrier materials;
- connection of films and membranes when installing metal roofs.

APPLICATION:

- splicing of steam and hydro barriers;
- fixing the joints of film roll materials;
- bonding thermal insulation materials.

