HBS-200® TAPE

UNIVERSAL, ELASTIC, INSTANTLY WATER- AND AIRTIGHT TAPE FOR (EMERGENCY) REPAIRS



PRODUCT DESCRIPTION

Universal, elastic, instantly water- and airtight tape for (emergency) repairs. Also fo use in combination with HBS-200® Liquid Rubber.

FIELD OF APPLICATION

Suitable for for (emergency) repairs. Also for use in combination with HBS-200® Liquid Rubber in big seam, crack and tear-bridging applications and for building up layer thickness.

PROPERTIES

· Excellent adhesion on virtually all materials, such as wood, concrete, stone, metal, zinc, bitumen, EPDM (pre-test), PVC, etc. (even a good adhesion on PP/PE)
· Excellent compatible with HBS-200® Liquid Rubber
· High elasticity
· High bridging ability
· High adhesion power
· Immediately waterproof (in case of emergencies)
· No curing/waiting time – directly rain resistant
· Easy to apply
· Temperature resistant from -25°C to +70°C

PREPARATION

Working Conditions: Only apply at temperatures above +5°C.
Surface Requirements: Surfaces must be as dry as possible, clean and free of dust and grease. Because of the versatility of materials and conditions, it is recommended to do an adhesion test in advance.
Preliminary Surface Treatment: Surfaces must be as dry as possible, clean and free of dust and grease. Because of the versatility of materials and conditions, it is recommended to do an adhesion test in advance.

APPLICATION

Directions for use:
1) Remove the protective film from the tape. 2) Apply the tape to the surface. Overlap if application is wider/broader than the tape. In case the tape is exposed to (heavy) weather conditions, the tape can be covered with HBS-200® Liquid Rubber (as soon as weather conditions permit) for a permanent solution.
Points of attention: For long-term protection it is important that the Tape is provided with HBS-200® Liquid Rubber.

TECHNICAL SPECIFICATIONS

Chemical base:	Bitumen
Colour:	Black
Material top layer:	PE
Minimum temperature resistance:	-25 °C
Maximum temperature resistance:	70 °C
Moisture resistance:	Very good
Thickness (mm):	1 mm
Water resistance:	Very good

STORAGE CONDITIONS

Shelf life: At least 24 months after production.
Store in tightly closed packaging in a dry, cool and frost-free place.
Limited shelf life after opening.

Our advice is based on extensive research and practical experience. However, in view of the large variety of materials and the conditions under which our products are applied, we assume no responsibility for the results obtained and/or any damage caused by the use of the product. Nevertheless, our Service Department is always at your disposal for any advice needed.