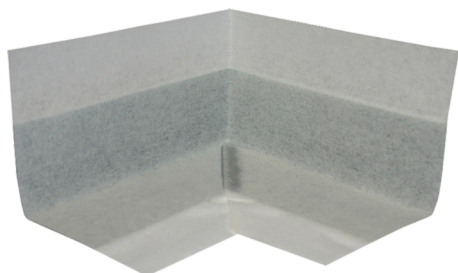


TECHNICAL SHEET 05.02.03-EN



HYDROSOL Corner element

Inner corner element

1. Description, Application

HYDROSOL Corner element is a permanently elastic seal for reinforcing elastic waterproofing compounds in corners and edges. The seal is made of NBR rubber, coated on both sides with polyester fleece, with low textile content. It is characterized by high elasticity, alkali, and temperature resistance. It also has excellent recovery properties and compatibility with silicone. It ensures excellent compatibility and good adhesion with polymer dispersions, flexible mineral sealing compounds, and thermosetting resins.

2. Technical data

Packaging	1kos
Strip thickness	0.6 mm
Temperature resistance	-20°C do +90°C

3. Surface Preparation

The preparation of the substrate depends on the appropriately used waterproofing system.

4. Installation instructions

On corner or angled surfaces, first apply a layer of sealing compound. Place the corner element onto the fresh sealing compound and press it into place, smoothing it appropriately. Once it has dried, cover HYDROSOL Corner element over the entire surface with a second layer of sealing compound. HYDROSOL Corner element is fully compatible with silicone; avoid soaking it. Adhesives and solvents-free coatings can be applied directly to the product. Before applying additional products, a compatibility test must be conducted.

5. Storage, Transportation Conditions and Durability

HYDROSOL Corner element should be stored in dry, enclosed spaces, protected from direct sunlight. Shelf life in

the original, unopened, and undamaged packaging: unlimited.

6. Other Information

Technical instructions contained in this brochure are provided on the basis of JUB's experience and are given as a guideline to achieve the optimum results. All assurances for product characteristics (including shade) apply only to the complete JUB system. JUB cannot accept any responsibility for damage caused by incorrect selection of a product, incorrect use or unprofessional work.

Safety measures: Follow the instructions on the safety data sheet of the product.

This technical sheet supplements and replaces all preceding editions. JUB reserves the right to change and supplement data in the future.

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