

# DE NEEF<sup>®</sup> Reinforcement Foam

## Product Description

Reinforcement foam is a thermally reticulated polyester sheet product used in joints or voids to stabilize and reinforce polyurethane and acrylate chemical grouts.

## Product Advantages

- Very high permeability
- Easy to cut to size on site
- Simple to install
- Flexibility to move with joint
- Unlimited self life

## Product Applications

- Reinforcing of chemical grouts in joints
- Reinforcing of chemical grout in voids

## Properties

### PHYSICAL PROPERTIES

Density	1.7-2.1 pcf	ASTM D 3574
Tensile	14 psi (min)	ASTM D 3574
Color	Black	
Elongation	150% (min)	ASTM D 3574
Pore Count	8-13 PPI	RPA -1002
Temperature	-40 to 212 deg F	

Note: The data shown above reflects typical results based on laboratory testing under controlled conditions. Reasonable variations from the data shown above may result.

## Packaging & Handling

Reinforcement foam is provided in sheets: 1 each: 46" x 76" x 2" sheet per box

## Installation Guidelines

**Warning:** Use proper tools and safe cutting techniques to prevent injury while cutting Reinforcement Foam. Work on a flat well lighted surface and make all cutting motions away from the body.

**Installation Instructions:** For detailed installation instructions refer to the DE NEEF® technical bulletin for your application.

## Health and Safety

Always use protective clothing, gloves and goggles consistent with OSHA regulations.

For emergencies, call CHEMTREC 1-800-424-9300.

## Limitations

Do not use if the extended service temperatures will be below -40 degrees F or above 212 degree F. Service temperatures of 293 degree F are permitted for short periods of time.

[ca.gcpat.com](http://ca.gcpat.com) | North America customer service: 1-877-4AD-MIX (1-877-423-6491)

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