

Technical Data Sheet

RADIASIL® 2001

General Description

- A clear γ -silane terminated hybrid polyurethane pre-polymer. RADIASIL 2001 is a neutral moisture curing material that combines high elasticity and mechanical strength properties which is perfectly suitable for producing sealants.

Applications

- Building & Construction Sealants
- Industrial Sealants

Key Features

- High flexibility
- Fast skin formation
- Outdoor durability
- DINP-free
- Ultra Low VOC

Physical properties	
Physical state of material	Clear, no lumps
NCO-value	<0.1%
Viscosity Brookfield CAP 2000+ (sp13,20rpm,25°C)	75000 - 95000 @25°C, (mPa.s)

Test methods and Certificate of Analysis (COA) available on request.

Storage & shelf life:

6 months when kept in closed original packaging at ambient temperature.
Product is sensitive to moisture, condition containers after opening.

Packaging types:

200KG Drum / 1000kg IBC

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