

CHEM LINK®

DURALINK® 50

SUPER ADHESION SEALANT

DuraLink 50 is an extremely elastic, moisture-cure, elastomeric sealant designed for use in roofing, cementitious siding, metal architecture, curtain wall construction and joints subject to movement. DuraLink 50 has excellent elastomeric properties, which is ideal for a wide range of applications, including difficult surfaces such as Kynar 500® PVDF, other anodized metals and coatings, and can be used as a vinyl siding sealant as well. DuraLink 50 is isocyanate-free, paintable and SWRI validated for $\pm 50\%$ joint movement.

- Bonds to Kynar 500 PVDF coated metal
- Solvent-free, 100% solids will not shrink
- Non-slump, applies vertically and overhead
- 40-minute skin over
- No outgassing on damp surfaces
- Available in a wide range of colors
- Color stability, will not suntan
- Paintable after 24 hours
- Made in the USA — ISO 9001:2015 certified processes



See chemlink.com for color options.

APPLICATIONS



CE
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Chem Link Inc. 353 E. Lyons Street Schoolcraft, MI 49087 USA
DoP 439-19-2
EN 15651-1
F-EXT-INT
EN 15651-2
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NB1213
www.chemlink.com

SEALANT-WATERPROOFING & RESTORATION INSTITUTE
Issued to: Chem Link, Inc. Product: DuraLink 50 Sealant
C719: Pass <input checked="" type="checkbox"/> Ext-50% Comp-50%
Substrate: Aluminum, Mortar, Glass (Mortar substrates primed with NovaPrime)
Validation Date: 11/29/22 - 11/28/27
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