

BONDS YOU CAN TRUST



NEW-GENERATION ARALDITE® 2015-2 ADHESIVE

Developed for tough, durable bonds under dynamic loads — **formulated without intentionally added BPA and not subject to CMR labeling.**

MADE POSSIBLE

Araldite®
advanced_materials@huntsman.com
3885508

UFI: LEBH-P04C-000S-230C
Düger, Günter, Pöhl, Perle, Geyer, Neißelbacher, Orosz,
Farc, 卓松, 卓松, 卓松

2015-2
HUNTSMAN
Enriching lives through innovation

2015-2
Content (ML):

Expiry date:

Batch:

FOR INDUSTRIAL USE ONLY 仅限工业用途
Before use refer to manufacturer instructions

Emergency Numbers:
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International: +85 727 0821
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For addresses / contact detail
see last page.

NEW-GENERATION ARALDITE® 2015-2

ENGINEERED FOR DURABLE BONDS. DEVELOPED FOR WORKER SAFETY.



SAFE



STRONG



COMPLIANT

When your application demands resistance to dynamic loads and harsh environments, ARALDITE® 2015-2 rises to the challenge.

Formulated without intentionally added BPA and not subject to CMR labeling, it ensures durable bonds, worker safety and regulatory compliance.

TYPICAL PRODUCT BENEFITS

- Resistant to dynamic loading
- High gap-filling properties
- Toughened formulation

TYPICAL APPLICATIONS

- Metal and composite parts
- Composite structures in harsh environments
- Door assemblies in railway carriages



RECYCLED PLASTIC CARTRIDGES

- Reduce CO₂ emissions by up to 36%
- No change to your application process



No CMR. No BPA.
Formulation

2-Component epoxy
Technology

30 mins
Working time at RT

4 hrs
Fixture time at RT

10 mm
Gap-filling up to 10 mm

29 MPa
Tensile strength

1,720 MPa
Tensile modulus

ca. 8.5%
Elongation at break

100°C
Maximum continuous
operating temperature*

* For the maximum continuous operating temperature, we consider the maximum temperature for which the residual lap shear strength is 1/3 of the lap shear strength at room temperature or the temperature for which the residual lap shear strength is 5 MPa.

Learn more on www.huntsman.com

For any other information, please send an e-mail to advancedmaterials@huntsman.com

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