

# MAKE PRECISE BONDS WITH LESS SHRINKAGE

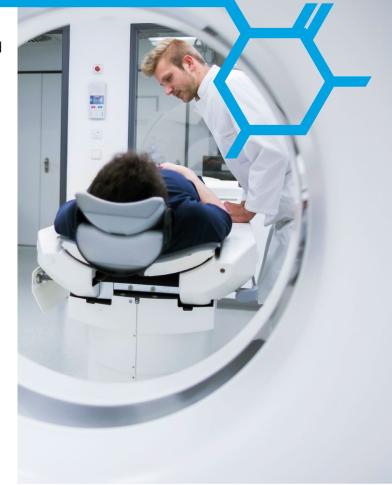
ARALDITE® 2014-2 adhesive enables durable bonds that resist the harshest conditions.

ARALDITE® 2014-2 adhesive offers straightforward processability combined with high chemical and temperature resistance. Curing at room temperature, this adhesive enables a reliable and long-lasting bond with resistance to hydraulic oils and temperatures up to 140°C.

The cartridge format makes it easy to use in confined spaces and the low shrinkage rate allows for tight tolerances. This versatile adhesive is suited for a variety of applications including bonding filter media, electronic fuse assembly, and bonding composite pipes for marine settings.

## **PRODUCT BENEFITS**

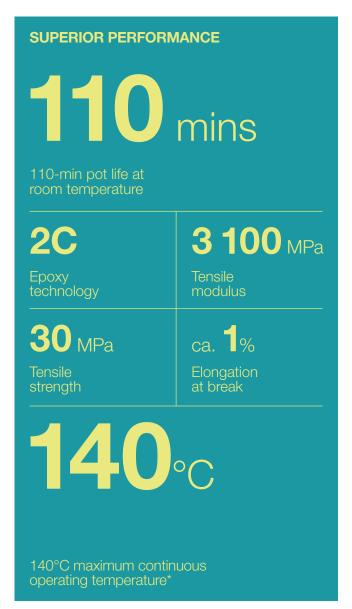
- Resistant to chemicals
- Temperature resistant
- KIWA approval (drinking water)



## CREATE RELIABLE BONDS, EVEN UNDER HARSH CONDITIONS AND HIGH TEMPERATURES.



ARALDITE® 2014-2 adhesive is a highly chemical- and temperature-resistant adhesive with proven performance spanning more than 30 years.



 $<sup>^{\</sup>star}$  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.



With our Material Models, you get fast and accurate simulations when qualifying adhesives for your project.

5-hr fixture time at

room temperature

Click to find your **Material Model** 

All trademarks mentioned are either property of or licensed to Huntsman Corporation or an affiliate thereof in one or more, but not all, countries. Sales of the product described herein (Product) are subject to the general terms and conditions of sale of either Huntsman Advanced Materials (ELC, or its appropriate affiliate including without limitation Huntsman Advanced Materials (Guangdong) Ltd. ("Huntsman Endouged Materials Elucythsman Advanced Materials (Guangdong) Ltd. ("Huntsman"). The following supersedes Buyer's documents. While the information and recommendations included in this publication are, to the best of Huntsman's Knowledge, accurate as of the date of publication, NOTHING CONTAINED HEREIN IS TO BE CONSTRUED AS A REPRESENTATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDINDS BUT NOT LIMITED TO ANY WARRANTY OR EMPERIANIST OR ADMINISTRATION OR WARRANTY OF ANY KIND, EXPRESS OR IMPLIED, INCLUDINDS BUT NOT LIMITED TO ANY WARRANTY OR ANY INTELLECT TUAL. PROPERTY RIGHETS, OR WARRANTIES AS TO QUALITY OR CORRESPONDENCE WITH PRIOR DESCRIPTION OR SAMPLE, AND THE BUYER ASSUMES ALL RISK AND LABILITY WHATSOEVER RESULTING FROM THE USE OF SUCH PRODUCT, WHETHER USE SINGLY OR IN COMBINATION WITH OTHER SUBSTANCES. No statements or recommendations made herein are to be construed as a representation about the suitability of any Product for the particular application of Buyer or user or as inducement to infringe any patent or other intellectual property rights. The Product may be or become hazardous. Buyer should (i) obtain Material Safety Data Sheets and Technical property rights. The Product may be or become hazardous. Buyer should (ii) obtain Material Safety Data Sheets and Technical Paradras practicular purpose, agents, direct and in direct customers and contractors who may handle or be exposed to the Product of all steps necessary to adequately inform, warm and familiarize its employees, agents, direct and in direct customers and contractors who may handle or be exposed to the Product of a set planting use All trademarks mentioned are either property of or licensed to Huntsman Corporation or an affiliate thereof in one or more

ARALDITE® is a trademark of Huntsman Corporation or an affiliate thereof in one or more, but not all, countries. © 2020 Huntsman Corporation. All rights reserved Ref. No. AdMat\_Araldite 2012\_core range\_EN\_EU\_June 2021

Huntsman Advanced Materials Americas Inc.

10003 Woodloch Forest Drive The Woodlands, TX 77380, USA

Tel: +1 888 564 9318 Fax: +1 281 719 4047

### Asia Pacific

Huntsman Advanced Materials (Guangdong) Co., Ltd, Shanghai Branch Office 455 Wenjing Road, Minhang District Shanghai 200245, P.R. China

Tel: +86 21 3357 6588 Fax: +86 21 3357 6547

For more information: www.huntsman.com



BPA free

Europe, Middle East & Africa

Huntsman Advanced Materials (Switzerland) GmbH Klybeckstrasse 200

4002 Basel, Switzerland Tel: +41 61 299 1111 Fax: +41 61 299 1112