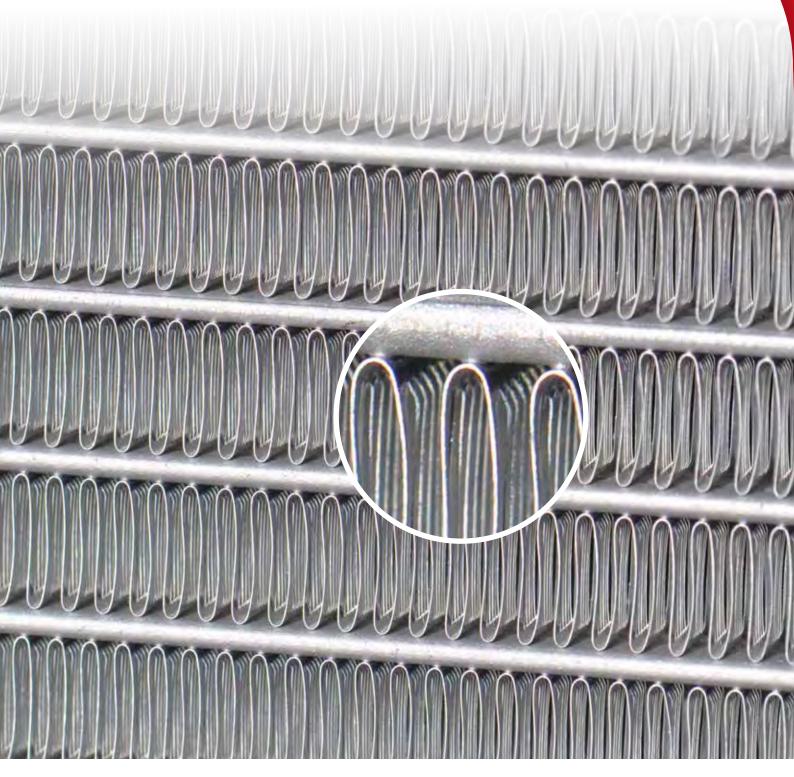
Honeywell | Fine Chemicals



Ten Good Reasons

Honeywell Aluminium Brazing Fluxes

Ten Good Reasons

Honeywell Aluminium Brazing Fluxes



Long-term Experience and Expertise

- Leading manufacturer of high-purity fine chemicals
- Expertise in metal salts and complex fluorides
- 20 years manufacturing fluoroaluminates



2 High Quality Material 'Made in Germany'

- Low impurity level
- High batch-to-batch consistency
- Reliable processes through Honeywell Operating System (HOS)



3 Broad Product Portfolio

- Powder fluxes, paint fluxes, flux pastes, additives
- Multiple packaging options
- Customised solutions for all applications



Focus on Innovation

- Velocity Product Development[™]
- Product Process Supply Chain Innovation
- Active R&D to refine brazing technology



6 Global Reach and Service Capabilities

- · Local sales force and warehousing
- Global technical service and supply chain
- Global network of industry specialists





6 Secured Supply of Honeywell Al-Flux 2805

- Al-Flux 2805 available directly from Honeywell
- No requalification major change avoidance
- No reformulation 'drop-in' solution



Low Melting Point

- Melting point at 552 ± 3.0°C
- Wider flux reactivity range
- Robust brazing process



8 Controlled Particle Size

- Narrow particle size distribution
- Homogeneous and uniform application
- Robust application process



Improved Eco-balance and Efficiency

- Technically and cost optimised products
- Value from improved productivity
- Eco-friendly through energy savings and lower flux loading



Robust and Stable Brazing Process

- High quality consistent, uniform flux
- Efficient flux utilisation
- Improved brazing performance

For more information please visit our website

www.honeywell-brazingsolutions.com



RESPONSIBLE CARE

Honeywell Performance Materials and Technologies, as a member of the American Chemistry Council, has adopted Responsible Care® as the foundation of health, safety, and environmental (HS&E) excellence in our business. Responsible Care is the chemical industry's global voluntary initiative under which companies, through their national associations, work together to continuously improve their health, safety and environmental performance, and to communicate with stakeholders about their products and processes.

Our commitments:

The safety of our employees
The quality of our products
Being responsible stewards for the protection of the environment, the
communities in which we operate and our customers

Disclaimer

Although all statements and information contained herein are believed to be accurate and reliable, they are presented without guarantee or warranty of any kind, express or implied. Information provided herein does not relieve the user from the responsibility of carrying out its own tests and experiments, and the user assumes all risks and liability for use of the information and results obtained. Statements or suggestions concerning the use of materials and processes are made without representation or warranty that any such use is free of patent infringement and are not recommendations to infringe any patent. The user should not assume that all toxicity data and safety measures are indicated herein or that other measures may not be required.

Honeywell Specialty Chemicals Seelze GmbH

Wunstorfer Straße 40 D-30926 Seelze, Germany Tel: +49 5137 999-214 or 100 (ext.) Fax: +49 5137 999-123 www.honeywell-brazingsolutions.com

Honeywell International Inc

115 Tabor Rd Morris Plains New Jersey 07950 Tel: +1 9734554235 Fax: +1 9736954231 www.honeywell.com

Velocity Product Development ™ is a trademark of Honeywell International Inc.

FCBF-001-2016-01-EN © 2016 Honeywell International Inc.

