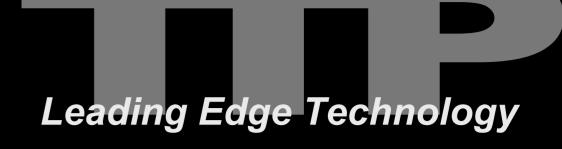


Tough Technology Products

Eaton Place Business Centre, 114 Washway Road, Sale Cheshire, M33 7RF, England

Tel: 0800 772 0996





ALL J-660

Aluminium High Temperature Paint

Part No ALU660

Product Description

ALU-600 is an industrial grade Aluminium high temperature paint. Designed for the painting of objects exposed to high temperatures

Typical Applications

Typical applications include: vehicle exhaust systems, engine parts, furnaces and industrial pipes

Application Features

Bright aluminium effect
Resistant to temperatures to 660degC
Rapid drying
Excellent coverage
Prevents corrosion

General Information

For safe handling of this product consult the Material Safety Data Sheet.

Direction Of Use

Prior to use shake can well Spray onto area to be painted from a distance 0f 10-20cms

Leading Edge Technology

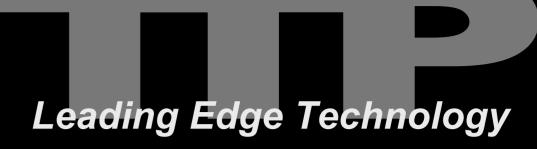
www.ttproducts.com



Tough Technology Products

Eaton Place Business Centre, 114 Washway Road, Sale Cheshire, M33 7RF, England

Tel: 0800 772 0996





ALU-660

Aluminium high temperature paint

Physical & Chemical Properties

FORM: Aerosol COLOUR: Grey

ODOUR: Aromatic

Presentation

Aerosol: 400ml

Storage

Store between 5 and 25°C in a dry, well ventilated place away from sources of heat, ignition and direct sunlight.

Data Ranges

The data contained in this data sheet may be reported as typical value and/or range. Values are based on actual test data and are verified on a regular basis.

Disclaimer

IMPORTANT: The statements, technical information and recommendations contained herein are believed to be accurate as of the date hereof. Since the conditions and methods of use of the product and of the information referred to herein are beyond our control, Tough Technology Products Limited expressly disclaims any and all liability as to any results obtained or arising from any use of the product or reliance on such information; NO WARRANTY OF FITNESS FOR ANY PARTICULAR PURPOSE, WARRANTY OF MERCHANT ABILITY OR ANY OTHER WARRANTY, EXPRESS OR IMPLIED, IS MADE CONCERNING THE GOODS DESCRIBED OR THE INFORMATION PROVIDED HEREIN. The information provided herein relates only to the specific product designated and may not be applicable when such product is used in combination with other materials or in any process. The user should thoroughly test any application before commercialization. Nothing contained herein constitutes a license to practice under any patent and it should not be construed as an inducement to infringe any patent and the user is advised to take appropriate steps to be sure that any proposed use of the product will not result in patent infringement.

Before handling this material, read and understand the MSDS (Material Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information.

