

Product Description

Granville Exhaust Assembly Paste is a high quality adhesive/sealant for sealing exhaust systems during assembly. Granville Exhaust Assembly Paste is supplied as a ready to use thixotropic paste which exhibits excellent early grab and rapid bond strength development. After thermosetting the product forms a permanent seal which gives excellent adhesion in service.

Product Benefits

- * Ready to use and easy to apply soft paste
- * Eases assembly by lubricating joints
- * High bond strength - removes the need to weld joints
- * Fast setting - air cures to a hard finish especially when heated
- * Designed to withstand temperatures >1200°C
- * Seals all joints in exhaust systems
- * Slump resistant
- * Asbestos free
- * VOC free
- * Available in both cartridge and squeeze tube for ease of application
- * Shock and vibration resistant during service
- * Allows easy dismantling of the exhaust for future maintenance

Product Usage

All surfaces must be clean and sound, free from dirt, grease and other contamination that can prevent full bond strength being achieved. Use mechanical abrasion to clean porous surfaces before application. Surfaces may be slightly damp but not running wet. Apply Exhaust Assembly Paste to the prepared surfaces evenly ensuring good contact and assemble the joint. Joint clamps should be fitted immediately as heat from the exhaust will rapidly harden the paste. Tools and excess uncured material may be cleaned with water.

Storage Instructions

Store between 5°C - 25°C and avoid extremes of temperature.

Shelf Life

12 months from date of manufacture.

Appearance	:	Grey paste
Odour	:	Characteristic
Specific Gravity	:	1.7 - 1.85
Solubility	:	Soluble in water when uncured
Flashpoint	:	N/A - Water Based

Safety Precautions

Please see our latest EC Safety Data Sheets for details.

Transport Classification

Please see our latest EC Safety Data Sheets for details.

** The information contained in this leaflet is provided to enable the user to assess the product and should not be taken as a specification. All information provided is given in good faith, we can however not assume liability. It is up to the user to ensure that the information and the product is suitable for the use intended.*