

DESCRIPTION

PENETRON PUMP FLUSH and cleaner is a solvent-free, high boiling point, high flash point, cleaning agent. PENETRON PUMP FLUSH does not have the normal hazards associated with other solvent-based cleaners. For safe clean workplace conditions and equipment maintenance, PENETRON PUMP FLUSH provides the right solution.

RECOMMENDED FOR

PENETRON PUMP FLUSH and cleaner is to be used before and after grouting injection takes place. PENETRON PUMP FLUSH works well with polyurethane and epoxy- based products.

NOTE: Contact Penetron International Technical department for more details.

ADVANTAGES

- ▶ Less odor
- ▶ High boiling point
- ▶ High flash point
- ▶ Used as resin cleanup

TECHNICAL CHARACTERISTICS

Typical properties at 21°C (70°F)

<i>Boiling point</i>	195-230°C
<i>Flash point</i>	100 °C
<i>Color</i>	Clear liquid
<i>Specific gravity</i>	1,09 Kg/L

All data are average values obtained under laboratory conditions. Impractical use, temperature, humidity and absorption of the substrate may influence the above given values.

DIRECTIONS FOR USE

- ▶ Before starting the injection, clean all equipment, hoses and accessories, by using PENETRON PUMP FLUSH.
- ▶ Pour PENETRON PUMP FLUSH into the receiving container and circulate the pump, to ensure there is no contamination or clogs, inside the pump.
- ▶ Repeat the same procedure, after grouting injection is done
- ▶ Quantity of pump flush may depend upon pump size and its capacity.
- ▶ Do not re-use the same material. Once cleaning is done, discard the material, following local government rules and regulations for disposal.

PACKAGING

3,8 L (1 gal) cans and 19,0 L (5 gal) pails

STORAGE / SHELF LIFE

When stored in a cool, dry, and airtight area off the ground, in unopened, undamaged pails, shelf life is 12 months.

SPECIAL CONSIDERATIONS

Contact PENETRON HELLAS S.A. for additional information, regarding your project.

SOLVENT-FREE EQUIPMENT CLEANING FLUID

SAFE HANDLING INFORMATION

KEEP OUT OF REACH OF CHILDREN For further information please refer to Safety Data Sheet. PENETRON HELLAS S.A. has recently updated Safety Data Sheet on the safe use of PENETRON® products. Each Safety Data Sheet contains health and safety information for the protection of your employees and your customers.

WARRANTY - DISCLAIMER

PENETRON HELLAS S.A. warrants that its products are manufactured under certified ISO Standard procedures, are of excellent quality and shall be free from material defects and contain all components in their proper proportion. Should any of the products be proven defective, the liability to PENETRON HELLAS S.A. shall be limited to replacement of the material proven to be defective, since the standard application procedures have been met and the suitability of the product for the particular application have been proven. PENETRON HELLAS S.A. makes no warranty as to merchantability of fitness for a particular purpose. User, after contacting the distributor of the product, shall determine the suitability of the product for his intended use and assume all risks and liability in connection therewith. While every care has been taken, the information provided in this product's data sheet make no part of any contract. All Recommendations, technical data and test data contained in this product's data sheet are based upon the results of control laboratory tests or in actual field tests. However, PENETRON HELLAS S.A. makes no warranty of any kind concerning this data. In any case this data is given in good faith based in the PENETRON HELLAS S.A. experience till the publication of this sheet. Due to variance in storage, handling and applications of the materials, PENETRON HELLAS S.A. accepts no liability for the results obtained. It is suggested that potential users try small applications to determine the suitability of each individual product for their specific requirements. The users should always refer to the most recent edition of the product's data sheet. PENETRON HELLAS S.A. may particularly differentiate its versions of the product's data sheet compared with those of PENETRON INTERNATIONAL LTD or respective PENETRON companies worldwide. These changes are due to text formatting, different application weathering and procedures or different product names and aim at the optimal consumer information.

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