

Drum Plug

Product Code: 22-1005 | 22-1003

Plastic sealing putty, packaging airproof in plastic bin – the product is insulated against drying.

Key Properties

A dark grey product composed of Bentonite, water, fungicide, copolymer of acrylamide and acrylic acid

Designed for the temporarily sealing of small holes in pipes, drums, tanks etc. The Controlco Drum Plug can be used for restricting leaks of most liquids. (See suitable application chart for this product below) It is possible to use for the repair of the holes with up to 2.4m of hydrostatic height. Durability of the repair is 48 hours – it is possible to prolong with use of a pipe bandage.

Application

- Wear vinyl gloves as appropriate to material to be contained.
- Scoop out substantial handful of Drum Plug and spread down or away from you over the hole.
- Ensure adherence to surrounding area.
- Make the leaking object safe as soon as possible.

Suitable for sealing leaks of the following liquids:

Acids:	<ul style="list-style-type: none">• Lactic acid• Hydrochloric acid 37.91%• Acetic acid 99.50%• Nitric acid 69.50%
Alcohols:	<ul style="list-style-type: none">• Ethanol• Propanol• Methanol 99%• Mineral Alcohols
Bases:	<ul style="list-style-type: none">• Sodium hydroxide 40%• Liquid caustic soda
Solvents:	<ul style="list-style-type: none">• Trichlorethylen• Perchlorethylen• Toluene• Gasoline• Hexane
Other liquids:	<ul style="list-style-type: none">• Ethylenglykolmonobutylether• Diethylenglykolmonobutylether• Ethylendichloride 99%• Amylacetate 99%• Methylenchloride 99%• Water based paints• EDC (acidic)• EDC (alkaline)• Methylisobutylketone 99%

Emergency putty is not suitable for containing the following liquids:

Phosphoric acid. Hydrofloric acid. Triethylamine 99%. Sulphuric acid 96%. Hydrogen peroxide 15%.

Safe Handling and Storage:

Store products above freezing in original container. Wear vinyl gloves as appropriate to material to be contained.