ADHESIVE FOR FOAM INSULATION PIPES





PROPERTIES

Powerful neoprene and synthetic resin adhesive. It provides powerful adhesion and flexible bonding to foam insulation materials, so as to withstand temperature variations, where it is applied. The container cap has a built-in round brush for easy applications.

APPLICATIONS

Existing piping systems exposed to frost (solar water heater pipes) should be protected with foam insulation. Exposed metal or PVC piping for gardens or hot water pipes must be protected from the elements with foam insulation as well. Ensure their installation using DUROSTICK ADHESIVE FOR FOAM INSULATION to safeguard all piping systems from adverse weather/ambient conditions.

USE

1. Surface preparation

Using a razor blade, slice one side of the foam insulation. Split open with your fingers and wrap around the pipes to protect them.

2. Application

Before use, shake the container well and apply a thin layer of adhesive on both sides of the foam insulation.

Allow for the adhesive to set for 10 minutes and then press the two sides together to join them. Close the container well after use.

CONSUMPTION

Depending on the application.

STORAGE

Store in tightly closed containers, in shaded places, away from any heat source, for at 18 months from production date.

SAFETY DIRECTIONS

The product is classified as highly flammable and harmful.

It is recommended to keep away from the reach of children and apply it in well ventilated areas. Before use, refer to the cautions on the product packaging or the Safety Data Sheet.

PACKAGING

Carton box with 12 pcs of 200ml each one.

The technical specifications and directions of use contained in this technical data sheet are the results of the knowledge and experience of the company's research and development department, as well as from the real-life applications of the product. The recommendations and suggestions regarding the use of the products are made without guarantee since the respective conditions during their application are beyond the control of the company. For this reason, it is the user's responsibility to make sure that the product is suitable for the intended application as well as the application conditions of the project.

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TECHNICAL SPECIFICATIONS	
Form - Color	Thixotropic liquid - Honey
Density	0.80±0.04kg/lt
Application temperature	From +5°C to +35°C
Temperature resistance	From -20°C to +70°C

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