



PRODUCT DATA

PLASTI-COLL X10

DESCRIPTION

Plasti-Coll X10 was developed to meet the needs of the Liquefied Petroleum Gas Industry and has been used for many years in the assembly and installation of appliances using bottled propane and butane.

It is also suitable for use with natural gas and has been approved for use in the assembly of domestic appliances made to British Standard 5258.

In addition to the above, Plasticoll X10 is equally acceptable for use with water and low pressure saturated steam. It should not, however, be used with potable water.

PROPERTIES

Colour	Reddish Brown
Viscosity @ 25°C	3,500 – 4,500 poise
Solvent Content	6.5 – 9.5% by weight
Specific Gravity	1.5 – 1.6
Flash Point (Abel CC)	14°C
Temperature Resistance	-40°C to +200°C

SPECIFICATION

Meets British Standard 6956 : Parts 5 & 6 Type 'A' : 1992

N.B. Part 5 covers the use of jointing compounds in contact with water, low pressure saturated steam & 1st family gases (excluding coal gas) & 2nd family gases.

Part 6 covers the use of jointing compounds in contact with 3rd family gases only.

APPLICATION

When using this compound normal pipe fitting practice should be followed, including the use of hemp reinforcement as and where necessary. (Not in conjunction with LPG).

HANDLING PRECAUTIONS

The major hazard presented by Plasti-Coll X10 is that of flammability due to the solvent blend used. In view of the proportion of solvent, and of the consistency of the product, the hazard is not serious, provided that normal care is taken.

For further information see Health and Safety Sheet.

STORAGE

Keep lid tightly closed and store at normal ambient temperatures. Observe the relevant regulations for flammable products.

SHELF LIFE

At least two years in unopened containers.

PACKAGING

Lever lid can containing 600g.

7/02

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