

# CARMYPOX EG – 10

## TWO COMPONENT EPOXY GLUE



### DESCRIPTION

Two component glue based on epoxy resins.

### CHARACTERISTICS & USES

**CARMYPOX EG-10** bonds practically everything except PE and Teflon. It is not affected by sea water, solvents or acids. Due to its 100% solid content can be used as glue or filling-insulating material (e.g boats etc). The bonds are stable from -20°C to 120°C.

### DIRECTIONS FOR USE

Clean thoroughly the surfaces to be bonded. Prepare a mixture in ratio 1:1 for the A & B components for the needed quantity. Spread the adhesive on the two surfaces to be bonded. Bond by pressing the surfaces immediately. Hardening occurs after 12 - 24 hours (depending on weather conditions).

### STORAGE

**CARMYPOX EG-10** can be stored for at least 12 months at a temperature of 20°C in well closed cans.

TECHNICAL CHARACTERISTICS	UNITS	STANDARD	VALUE
Colour - Appearance			EG-10A : white EG-10B : light yellowish
Viscosity	(cps)	Brookfield viscometer at 20°C	> 200000
Total Solid Content	(%)		100
Gel Time	(h)	increase of temperature sortens pot life	2
Resistance In Water, Acids, Solvents			Maximum
Hardening Time	(h)		12 - 24
Heat Resistance	(°C)		120

**Note:** The measurements were taken in laboratory environment under a temperature of +23°C, Relative humidity 50 % and without ventilation. It is possible for them to vary depending on the conditions prevailing at the worksite, such as temperature, humidity, ventilation, absorbability of the substrate.

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