

Technical Data Sheet - Product Information

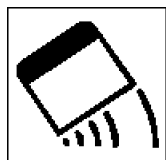
Product: **CARPOX EPOXI-GLUE**


Characteristics:

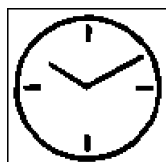
Epoxy repair paste for refinishing plastic parts of car bodies
e.g. spoiler, bumper or side protection.

Adhesion on various plastics.

Due to the many different types of plastic in circulation it is essential to test the compatibility before application.


Range of application:

Car-refinishing and industry


Chemical basis:

CARPOX: Epoxy resin, filling material, pigments, thixotropic agents.


Instructions for use:

Clean the surface from dust and grease and rough up with abrasive paper or sandblast.

Mix

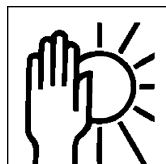
1 part: basis airo CARPOX with

1 part: hardener

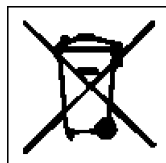
Apply this mixture within approximately 8 minutes.

After a drying time of about 12 hours the filler is ready for sanding.

After use, thoroughly clean the hardener tube with a cloth and close tightly as the hardener reacts when exposed to air.

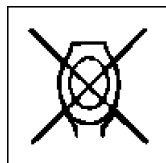

Pot life:

mixed approx. 8 min.


Mixture:

1 part: base airo CARPOX

1 part: hardener for airo CARPOX


Temperature conditions:

Material and surrounding temperatures should range between +18 °C and +25 °C.

Do not apply at temperatures below +15 °C

Disposal consideration:

Disposal according to local regulations.

Sanding:

Paper P 80 – 280

Storage stability:

12 months in tightly closed tins when kept at +20 °C.