

Technical Data Sheet - Product Information

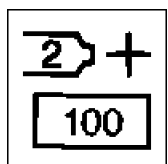
Product: **FASERPLAST**


Characteristics:

2c polyester filler with glass fibres

Ideal for refinishing rusted body parts.

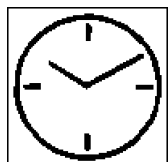
Excellent adhesion on various bases especially on sheet steel and glass-fibre reinforced body parts based on polyester material.


Range of application:

Car-refinishing, boat repair

Boat repair above the waterline.

Chemical basis:
FASERPLAST: Unsaturated polyester resins, coupler to improve sanding and adhesion properties, thixotropic agents and glass fibres

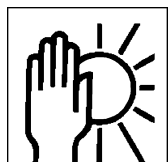
Hardener: Benzoyl peroxide

Instructions for use:

Clean surface from dirt and grease. Remove rust and old lacquer.

Rough up surface with abrasive paper or sand blast.

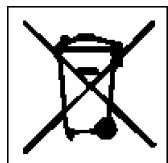
Mix the required quantity of airo FASERPLAST with approx. 2% hardener.

Apply within a period of 4-6 minutes.


Do not use on wash-primers, prime coats based on synthetic resins or nitro-cellulose undercoats.

Pot life:

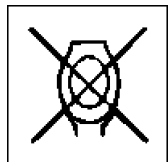
With 2% hardener: 4-6 minutes

Excess of hardener does not accelerate the polymerisation rate but might cause loss of adhesion and/or discoloration of the following paint films.


Mixture:

100 parts: airo FASERPLAST

2 parts: weight Hardener


Temperature conditions:

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

Do not apply at temperatures below +5 °C

Disposal consideration:

Disposal according to local regulations.

Sanding:

Paper P 80 – 280

Please dry sand as polyester materials are sensitive to water.

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