



Quickfill

A high solid content primer/filler



Part N°: 34363 (QFL) - 500ml aerosol

Features

- One part
- High solid content
- Extremely good coat depth with each pass
- Very flexible
- Compatible with most leading solvent based automotive paints
- Good adhesion to many surfaces
- Dries fast - 20 minutes

Applications

Quickfill has been designed to provide a quick, easy and safe alternative to 2K primer fillers for small, localized repair areas.

It removes the need for the vehicle to be moved to a paint booth for applying small areas of primer to the repaired area, as well as the mixing of minimum amounts of 2K paint and resultant wastage.

It also reduces the amount of solvent intake to a bodyshop as no paint gun cleaner is needed. Quickfill dries in approx. 20 minutes, allowing final flattening to be carried out quickly prior to final painting.

Quickfill has very high adhesion and flexibility, making it ideal for repairs to not only steel panels, but also plastic components such as bumpers and mirrors.

Benefits

- No mixing required
- Fills fast & saves material
- Good fill & build qualities
- Flexes with plastic & metal components
- No comebacks

- No comebacks
- Saves time

Instructions

1. Shake well before use.
2. Ensure area to be primed/ filled is clean using KENT Acrysol (ABS) or Speedy 500 (ACR).
3. Keeping can 20 - 30 cm away, apply product in light coats as this will enable fast dry times between coats and a build up of total coat depth in a shorter time, also eliminating the trapping of solvent in finished repair which will cause solvent pop.
5. Allow to dry for 20 minutes at room temperature.
6. Sand smooth if required.
7. Can be oversprayed with most standard solvent based automotive paints.

Technical Information

Part N°:	34363
Description:	Quickfill
Shelf Life:	24 months
Selling Unit:	EA
Stock Code:	QFL
Customs Tariff Code:	3208 20 90
SDS:	Yes
VOC:	630g/L
Coat Depth:	Light 50, heavy 100 microns
Dry time:	20 mins approx.
Resin base:	Acrylic
Percentage of solids:	17.6%
Operating temp (ideal):	+15° C to +25° C
Operating temp (absolute):	+10° C to +30° C
Working temp of dry film:	-40° C to +80° C
Theoretical coverage (300 microns):	2.5m ²
Resistance to petrol/diesel:	Excellent



SDS available on www.kenturope.com

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