TECHNICAL DATA 3704



SURFACE MODIFIER FOR PLASTIC



SURFACE MODIFIER FOR PLASTIC IN AEROSOL - 400ML



3604S Modify the plastic surface to promote adhesion before repair or bonding with (3608 - 3607 - 3689 - DM15) available in 400ml aerosol can.

> Field:

Bodyshop, industry, mariner

> Technical data:

Size:	Aerosol can 400Ml
Colour:	Transparent
working time:	4 à 10 min à 20°C
Shelf life:	12 mois à 20°C

> Uses:

applicable for all thermoplastic plastic before the repair or the bonding when using 3608N, 3607N, MD-15 and 3689N (see technical data for single products)

>Substrate preparation :

SURFACE MUST BE CLEAN AND DRY

- Sand the surface to be prepared
- Clean and degrease with 36021 or 37021 aerosol.
- Wipe with a clean rag and dry the surface with hot air gun

The product is in appliance with Directive 2004/42/CE-IIB(e) (840) 840



TECHNICAL DATA 3704

> Product preparation :

Shake properly the aerosol while 2 minutes before use. (See FDS for safety information)

> Application data:

Spray a thin layer 2 - 4 μ then wait for 4 minutes before using the glue.

NOTE:

Information provided in this technical data sheet is based upon our best experience and technical knowledge; it does not absolve the users from carrying out tests and preventive checks in order to verify the suitability for use. For further technical information about specific systems and/or special applications, please contact our TECHNICAL SERVICE.

FOR PROFESSIONAL USE ONLY