



NIELSEN

Technical Data Sheet



F1 REVIVAL-L725

Heavy duty cutting compound

F1 is a heavy-duty compound designed to remove deep scratches and paint defects from vehicle paintwork.

F1 has a deep cutting action and works quickly to speed up car preparation time. F1 contains no ammonia or silicone and so can be used in bodyshops.

ADVANTAGES

Heavy-duty cutting compound

Removes deep scratches, heavy oxide film, paint defects and sanding marks

Silicone and ammonia free

Quick & easy to use

Can be applied by machine or manually

TYPICAL APPLICATIONS

As with all high cut compounds for optimum results follow up with the application of a finer compound, Nielsen F3 is recommended. F1 contains no ammonia or silicone and so can be used in body shops. F1 is quick and easy to work with and may be applied by machine or manual methods.

APPLICATION INSTRUCTIONS

MACHINE: Shake container before use. Apply F1 to the centre of a slightly dampened buffing pad. Spread the F1 over the area to be treated on the lowest speed setting to prevent spattering. Increase the speed and work the F1 over the paint defect.

For optimum results follow up with an application of Nielsen F3.

MADE IN THE



UNITED
KINGDOM



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TECHNICAL DATA

APPEARANCE	Viscous emulsion
COLOUR	White
ODOUR	Mild
SOLUBILITY	Miscible with water
FLAMMABILITY	Non Flammable
PACK SIZES	500 ml

PRECAUTIONS

Wear protective gloves and avoid contact with skin, eyes and clothing. Avoid spilling.

STORAGE PRECAUTIONS

Store in a tightly closed original container in a dry, cool and well-ventilated place. Store between 4°C - 40°C.

HEALTH AND SAFETY

Health and Safety Data Sheet available separately.

The values are typical of normal production and should not be taken as a specification.

RELATED PRODUCTS



F3

Concentrated medium grade, polish and scratch remover, suitable for use on steel, plastic, aluminium and composite bodywork



F10

Super fine grade, polish and scratch remover, suitable for use on steel, plastic, aluminium and composite bodywork

