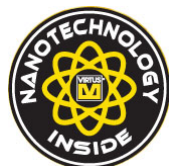


FINISHING SYSTEM

RUBBING COMPOUND EXTRA COARSE



EXTRA COARSE

413 Extra Coarse Cut



- | FAST POLISHING
- | LOW PRODUCT CONSUMPTION
- | SAVES APPLICATION TIME AND MATERIAL
- | SILICONE & SILICA FREE
- | QUICKLY REMOVES ORANGE PEEL EFFECT

TECHNICAL DESCRIPTION

May be used to treat painted surfaces with small, medium or deep defects. May be applied by hand or machine. Excellent on old or fresh paint. Use with a foam pad or wool pad.

Code	Size	Description	Colour	Pcs box	Euro Each
413 1000 12	1 L	413 EXTRA COARSE CUT Rubbing Compound	White	12	
413 1001 12	1 L	413 EXTRA COARSE CUT Rubbing Compound	Black	12	

TECHNICAL DATA SHEET

EXTRA COARSE CUT 413 FAST FLUID ABRASIVE COMPOUND REMOVES PAINTING DEFECTS

USAGE

Abrasive compound for removing painting defects, such as sanding marks, car wash scratches and paint oxidation, orange peel effect, etc.

RESTORES

Restores shine to opaque and oxidised paint finishes simply.

TRANSPARENT FORMULA

Specially designed and developed for quick and clean use without water. Lets you see the removal flaw immediately. Reduced working time.

REMOVES DEFECT DEFINITELY

Removes scratches permanently - does not hide imperfections with cosmetic oil.

USAGE

On all automotive paints including: acrylic, water-based, high solid, two-component, single-component and OEM auto products.

Automotive, nautical and industrial.

NO HAZE DUE TO GREASY PRODUCTS

The product works without leaving greasy surface haze which doesn't let you see the scratch has been removed.

APPROVED

Ammonia and silicone Free. Paintable.

LOW V.O.C.

Contains a very low VOC's for better environmental conditions.

HEALTH & SAFETY

Non Irritant, Non Harmful, Non Flammable.

FOR BEST RESULT

Use EXTRA COARSE CUT 413 with Allchem yellow abrasive pad at low speed approx. 1200-1800 rpm, for best cutting action. Finish with MEDIUM CUT COMPOUND 426 or FINE CUT 433 to eliminate marks or polishing haze.

NOTE 1

Do not use excessive compound.

NOTE 2

On fresh, sensitive or paints not completely reticulated, the addition of water can reduce heat built-up from pad friction due to polishing. Avoid excessive quantities of water.

NOTE 3

Once a new pad is activated with water, no additional water is needed once the pad has been impregnated with product.

1) Apply 413 EXTRA COARSE CUT in small quantities to paint surfaces Only polish small areas at a time.

2) Polish the surface applying medium pressure until the scratches and imperfections have been removed.

3) Reduce pressure to allow the pad to polish.

4) After polishing remove any residue and buff the surface with our clean microfibre cloth MICROF®.

5) If required finish polishing with POLISH GLOSSY 453 (hand/machine) or ACQUALUX 470 Gel (machine).

TECHNICAL DESCRIPTION:

Composition: Emulsion containing inert inorganic abrasive.

Appearance: Liquid compound

Colour: White / Black

Odour: Cherry fragrance

pH:

F.P.:

VOC:

Solubility: Miscible in water

Shelf Life: 18 months in ambient temperature in tightly sealed containers.

Packing: 1L, other measurements available on request

Code: 1 L 413.1000.12
plastic bottles