

3M™ CF-RL – Clean and Finishing Disc

Rolls



Product Construction

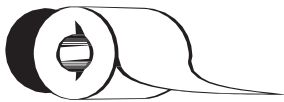
Mineral and Grit Type A (red): coarse, medium, fine, very fine

Tipo S : medium, fine, very fine, super fine, ultra fine

Tipo T

Size 100 mm x 10 mt
914 mm x 9 mt
914 mm x 25 mt
965 mm x 100 mt
1219 mm x 9.14 mt

Available Forms



f

Applications

Materials:

Metal, plastic, wood, lacquers.

f

Recommendation

f

f Type A: Touch-up on brushed stainless steel and aluminum surfaces; metal matt finishing; removing light blemishes; tool cleaning.

f Type S: Cleaning sensitive urfaces (i.e.measuring equipment); achieving a brushed matt effect, for roughing lacquered surfaces (i.e. for repainting), initial lacquer coats, intermediate lacquer sanding and before glueing.

Accessories

Handblock 961, Shaft (Mini-Mandrel) 935M.

3M™ CF-RL – Clean and Finishing

Features

Three-dimensional Scotch-Brite™ web

Advantages

Uniform grain dispersion; conformable to workpiece contours

Benefits

Consistent, repeatable finish results; won't change the geometry of the workpiece

T Material

No abrasive grain

Polishing agent ensures a fine, sparkling finish

CF Material with aluminium oxide mineral (Type A)

Unusually tough abrasive grain

Fine, matte scratch pattern

CF Material with silicon carbide mineral (Type S)

Hard, extremely sharp grain

Striking scratch pattern with a finer structure

F Material

Softer mineral

Special finish

Machines

Safety



Quality

3M Plants are ISO 9002 certified.

Product Use: All statements, technical information and recommendations contained in this document are based on tests or experience that 3M believes are reliable. However, many factors beyond 3M's control can affect the use and performance of a 3M product in a particular application, including conditions under which the product is used and the time and environmental conditions in which the product is expected to perform. Since these factors are uniquely within the user's knowledge and control, it is essential that the user evaluate the 3M product to determine whether it is fit for a particular purpose and suitable for the user's method of application.



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Data Sheet: CF-RL

Issued 06/11

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