



TAILIN®

Surface Conditioning Disc



Consistent performance, aggressive but controlled, long useful life, no loading, and cool running flexibility.

Surface conditioning is an abrasive material with a base of an open nylon filament web, which is needed through a reinforcing backing made with nylon or polyester.

APPLICATION

- Cleaning and satin finish of stainless steel parts
- Light deburring
- Removal and blending of TIG and MIG weld with low contribution of material
- Blending of scratches delivered by previous abrasive processes

INDUSTRIES

Metal Fabricators

- Production of liquid storing and transportation-tanks
- Blending of scratches delivered by previous abrasive processes



Automotive

- Cleaning operation on Aluminum and Stainless Steel part before painting or plating
- Removal and blending of welds with low contribution



GRAIN AVAILABILITY AND COLOR CODING CHART

Grit Size

- Coarse
- Medium
- Ultra Fine

Abrasive Side Color

- Brown
- Maroon
- Blue

