

Series 25 – Phenolic Resin Tooling

Technical Data:

Packaging

Varies by diameter

Coverage

Coverage can vary from surface to surface depending on roughness, porosity and density of the medium being applied. Application technique can also vary the coverage. On flat, dense surfaces, the coverage should generally range from 3000 to 6000 square feet per set. Wet grinding will usually extend the life of the tooling.

Specifications

Bond Color: Green

Grit/Velcro Color:

200 Grit – Red

400 Grit – Red

800 Grit – Red

1500 Grit – Red

3000 Grit – Red

Diameters: 3", 5", 7"

Thickness: 3 MM

Maximum Speed: 6000 RPM

Use **DRY** only

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Description

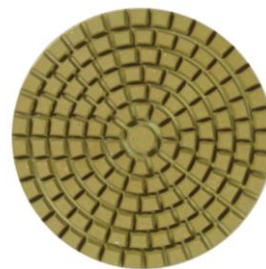
The 25 Series of diamond tooling is a proprietary matrix of high quality abrasive diamonds bonded with various resins designed for long life, exceptional durability, and high flexibility. The 25 Series Resins are designed for **dry** only applications and the face design provides excellent channeling for dust. The consistency of performance is outstanding. The manufacturing process ensures even distribution of abrasives through the resin adding to the longevity and performance of the tooling

Uses

The 25 Series is predominately used in the latter stages of polishing both medium and hard concrete (400 grit and higher). The proprietary resin mix creates high friction on soft or hard concrete and creates better reflectivity.

Application

The 25 Series is an ideally suited tool to be used on medium to hard concrete (5 and higher on the MOHS hardness scale), terrazzo and natural stone surfaces. The flexibility of the tool is desirable where wavy or uneven surfaces are an issue as the flexibility allows the tool to better follow the contour of the surface.



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