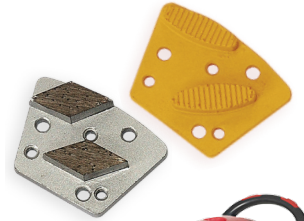


Diamond Transitional Ceramic Tools for Unparalleled Transition from Metal to Resin

STEP BY STEP

1

Start with **Quickchange metal bond Diamond Pads** to achieve desired aggregate exposure. Begin with either **#16/20 OR #30/40** and end with **#60/80**



2

Use the **Transition Ceramic #80, #100 and #200** to remove all scratches and refine the surface.

Why use Diamond Products Transitional Ceramic Tools?

- Delivers the perfect transition between metal and resin bond tools. Removes scratches left by the metal tools.
- Saves time and money by skipping grinding stages during the process due to the tools ability to quickly remove scratches.
- Ideal for hard and extra hard floors.
- Velcro backing able to fit most grinders.



3

Clean the floor using a **Viper auto scrubber** with clean water.



4

Apply **densifier** as per manufacturers instructions



5

Continue using **#400 / #800** resin Pucks two or more passes



6

Continue using **#1500 / #3000** resin Pucks two or more passes



7

Apply **Hydrobuff sealer** as per manufacturers instructions. Leave to dry completely



8

Burnish surface using a **Viper DR1500 burnisher**, fitted with a 500mm Quickshine buff pad No5

