



RESIN BOND DIAMOND FICKERTS
SURFACE POLISHING
OF AGGLOMERATED
QUARTZ-RESIN SLABS

RESIN BOND DIAMOND FICKERTS

With the launch of RESIN fickerts, TYROLIT consolidates its market leadership in surface processing of quartz-resin agglomerated materials by adding a NEW outstanding product that perfectly combines with the already well known METAL fickert and completes the sequence in polishing offering a full range of products for this application.

Application

Used after metal bond fickerts, in the medium and final heads of multihead automatic polishing lines.



+ High gloss finish: The new formulation and a balanced sequence of grits ensure no scratches, no shadows, no burning and true colors for an enhanced surface gloss.

+ Improved quality of polished slabs: The new tools perfectly fit with the previous metal bond grits and grant a smooth transition from grinding to polishing.



+ Reduced cost per square meter: The newly developed bond perfectly supports the diamonds and grants a consistent cutting capacity and increased life for an economical operation.

Metal bond diamond fickert

Used in the first heads of the polishing line

Properly prepare the slab for polishing



High and consistent cutting capacity

Product range

Fickerts	Available Grits
Metal bond	from M9 to M20
Resin bond	from 80 to 1200 and finer*

*based on material color and grit components

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