

XT61052 | V-shaped groove-cutting bit **TECHNIC** (Blister Box)

Cutter with 2 industrial quality micro-grain carbide cutting edges. Tool made from special abrasion-resistant steel. Made for demanding jobs.



- Diamond cut HM blades
- For V-shaped groove
- Ø8 mm shank



Machine



Application



Plastic



Wood

Features



Properties and benefits

- + Diamond cut HM blades: cut micro-grain tungsten carbide blade for a diamond grinding wheel. ➡ Enables simple and precise work on hard or soft woods, melamine-coated woods, laminated woods, and plastics. Offers a clean cut, and comfortable cutting.
- + For creating a V-shaped groove: cutter shape with a 90° triangular tip. ➡ Allows you to create a 90° V-shaped groove.
- + Ø8 mm attachment: rectified cylindrical shank with an 8 mm diameter, standard, without flats. ➡ Suitable for routers with an 8 mm bit-holder.

Code	EAN	Ø	L	Lu	Radius	Z	d2
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