

Safely clean off your parts and fixtures as part of your manufacturing programming.

Unattended swarf and coolant cleaning for all CNC machines – installed in your toolholder and mounted in the machine spindle. Simply programme TurboClear in a similar way to a face mill.

A healthier option for machine operators than blowing-down the workpiece with compressed air. The operation occurs before the machine door is opened, preventing the coolant from atomising and being inhaled.

FEATURES

Steel Shank

- The mounting cylindrical shank is made out of high quality US 4140 steel

Durable Fan Blades

- All fans are manufactured utilizing glass fibre reinforced nylon for durability and abrasion resistance

Easy replacement

- Fans are designed for easy disassembly- allowing quick blade replacement if damaged

Through Coolant

- Through coolant capable, wash your part prior to fan use

Economical

- Innovative and affordable automatic cleaning solution for all CNC machining centres

Weldon-Flat

- The shank is manufactured with a Weldon-Flat allowing the use of an endmill holder.





64mm



160mm



142mm



254mm

Product Code	Shank size	Operating speed	Tool length	Diameter with open blades
TTF 160	20mm	6000-12000 RPM	64mm	160mm
TTF 254	20mm	5000-8000 RPM	142mm	254mm



Replacement Kits

Available for both the TTF254 and the TTF 160

Contains the necessary spares to replace damaged blades



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