

1T20702 | PENCILbrush - Stainless steel wire - Stripping of stainless steel, metal **TECHNIC** (Blister)

For the cleaning, brushing and scouring of surfaces in stainless steel, aluminium, and other non-ferrous metals

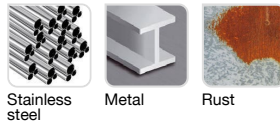


- Especially for stainless steel and high-strength steels
- Superior long life
- Quick-change shank
- Corrugated wire
- Stainless steel wire
- Pencil brush

Machine



Application



Features



Properties and benefits

- + Quick-Change hex attachment: a hexagonal recessed attachment for the quick locking and unlocking of the bit. Compliant with the DIN 3126 E6.3 standard → Enables the quick changing of your bits by doing away with the manual tightening/loosening of the chuck. For drills and screwdrivers.
- + Corrugated wire: light stripping of your surfaces, thanks to the crimped material. → Enables the gentle brushing of your surfaces with no need to apply pressure.
- + Stainless steel wire: stainless steel that is highly resistant to high temperatures. → Enables the stripping of all of your surfaces, even in humid locations. Does not rust.
- + Pencil shape: tube-type geometry for use in tight spaces. → Enables simple stripping in difficult to access spaces and corners.

Code	EAN	Ø	Edge thickness	grain	Specificity	QTY	PCB
XT202520123	3221912072290	24	0,3		Stainless steel	1	3