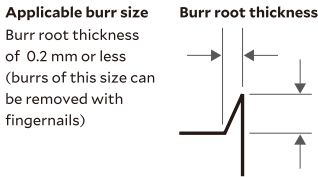


XEBEC Stone™ Mounted Point

Suitable for use with pneumatic tools at high rotational speed



Video (YouTube)

Applicable equipment

This tool can be mounted on a rotary tool.

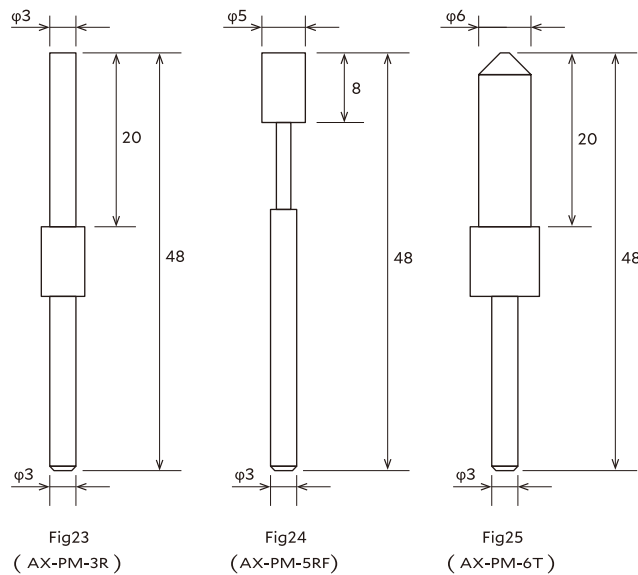


Rotary tool
(electric)



Rotary tool
(pneumatic)

Equivalent grit (Color)	Product code	Head Size (mm)	Shank diameter (mm)	Head length (mm)	Overall length (mm)	Maximum rotational speed (min ⁻¹)	Fig
#220 (Gray)	AX-PM-3R	φ 3	φ 3	20	48	60000	23
	AX-PM-5RF	φ 5	φ 3	8	48	30000	24
	AX-PM-6T	φ 6	φ 3	20	48	60000	25



Applications

Deburring of edges



Material : SUS
Tool : AX-PM-6T

Before

A file was used for deburring,
but it caused secondary burrs
and a quality problem.

After

Secondary burrs are not
formed. Improved the edge
quality.

Deburring of parting lines



Material : Aluminum
Tool : AX-PM-6T

Before

A rotary bar was used because
the burrs are large, but there
was a safety problem.

After

Safety improved thanks to the
abrasive stone. Improved work
efficiency with high grinding
power.

How to use

All surfaces of the ceramic stone is abrasive and all of them can be used for deburring and polishing.
Capable of withstanding high speed, it can be used with pneumatic rotary tools in addition to power rotary tools.



Instruction manual