

Long vacuum teflon noses



Ø 2.5 mm (.1")
Length 12 mm (.48")
Ref. 28061



Ø 2.5 mm (.1")
Length 22 mm (.87")
Ref. 28062



Ø 2.5 mm (.1")
Length 27 mm (1.06")
Ref. 28063

Specifics



Fixed diamond nose
Ref. 22884



Prismatic swivel nose
Ref. 22885



Feather touch
Ref. M20^{V1}, M20^{V2} : 81898
Ref. M20^{V3}, M20^X, M40 : 81950
Ref. IS : 78465

Steel noses:

The most commonly used noses (resistant and highly polished for minimum plate scratching).

Teflon noses:

For engraving on easily scratched materials, such as metal.

Swivel noses:

For engraving on curved surfaces (steel or teflon).

Prismatic noses:

For engraving on jewelry items such as ID bracelets or bangles.

Vacuum noses:

Same as steel nose, can be linked to a swarf extractor.

Diamond noses:

Provides better rigidity & accuracy than a non-rotating diamond cutter - mainly used for photo engraving and jewelry.

Spindles

	750W
IS400	N/A
IS 6-7-8000 IQ	Option
IS 6-7-8000 XP	Option
IS 6-7-8000 XP MILLING	N/A
max rotation speed	24k rpm
Compatibilities	High torque



High-speed spindle
750W
Ref. 79589



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