

stone setting bur carbide

NEW



413AU

Creating precise stone seatings

is easy for the tungsten carbide stone setting bur. The bur drills the perfect shape for the base of the faceted stone and ensures that it sits firmly, e.g. in flush and bezel settings.

Especially with hard materials such as platinum, titanium and white gold, it shows its strength. The tungsten carbide stone setting bur impresses with its outstanding durability.

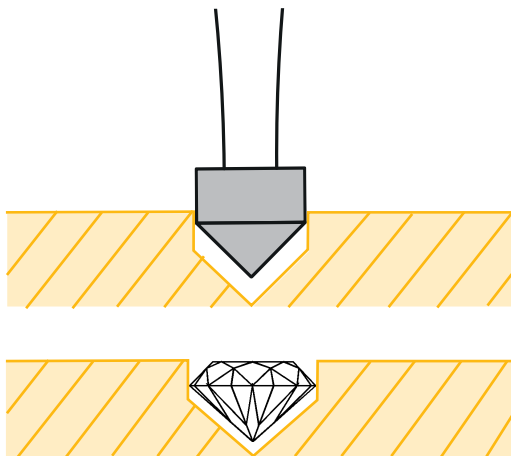
Pfingst[®]



Pusch[®]

There is no substitute for quality

Perfectly shaped gemstone bezel

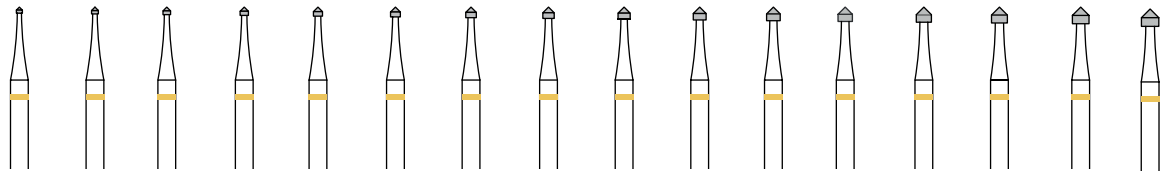


Golden shank ring
for HighTech-TOOL
identification

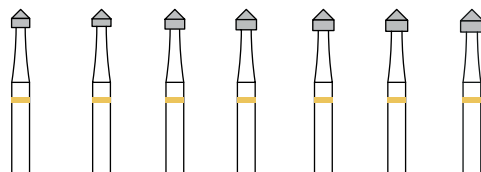
Angled cutting
edges for optimized
chip removal

Carbide for
a long tool life and
demanding materials

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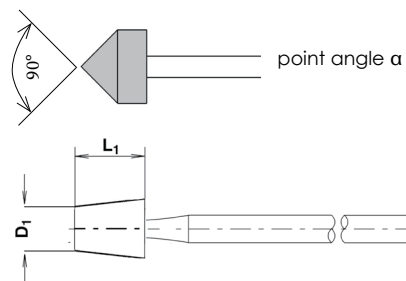


	008	009	010	011	012	013	014	015	016	017	018	019	020	021	022	023
D1	0,80	0,90	1,00	1,10	1,20	1,30	1,40	1,50	1,60	1,70	1,80	1,90	2,00	2,10	2,20	2,30
L1	0,80	0,90	1,00	1,10	1,20	1,30	1,40	1,50	1,60	1,70	1,80	1,90	2,00	2,10	2,20	2,30
α	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°	90°



	024	025	026	027	028	029	030
D1	2,40	2,50	2,60	2,70	2,80	2,90	3,00
L1	2,40	2,50	2,60	2,70	2,80	2,90	3,00
α	90°	90°	90°	90°	90°	90°	90°

Recommended speed: 5.000 - 10.000 r.p.m.



D_1 = working part diameter mm

L_1 = working part length mm



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