

SOLA Pencils Accurate, Reliable, Robust.



It's just a pencil. But it's a great pencil.

On tile/ceramic, metal, stone, or even wet wood – SOLA pencils write reliably. This is mainly due to the specific composition of materials in the lead, such as clay, graphite, and wax.

All SOLA pencils are made of high-quality lime wood, which makes the pencils very robust, however, sharpening with a cutter or sharpener is still easy.

The pencils are finished by applying three-fold high-quality lacquers. They are also environmentally friendly and free from toxic heavy metals.

Highlights

- Robust due to resilient lime wood casing
- · High percentage of graphite for optimum writing performance
- · Proven lead mixture ratios for special surfaces



Pencil types and applications

Pencil types and applications					Excellent	Very good Goo
Category	STB	ZB	KB	UB	SB	RBB
Description	Stone carver's pencil	Carpenter's pencil	Copier's pencil	Universal pencil	Signal pencil	Red-blue pencil
Lead	Graphite hardness: 10H	Graphite hardness: HB	2/3 graphite and 1/3 copying lead	Graphite with wax composite	Color with wax composite	Color with wax composite
Wet wood		•		•	•	•
Dry wood						
Stone			•		•	
Metal	•	•				
Tile/ceramic						
Glass			•			
Concrete					•	
Brick			•			
Rubber		•				
Plastic		•				
Paper/cardboard						
Dark surfaces						
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Model	L [cm]	VP	PU	Item no.
STB 24	24		100	66011020
STB 30	30		100	66011120
STB 24 SB (10 x STB24)	24	•	1	66011220
ZB 18	17.5	8	100	66010120
ZB 24	24		100	66010520
ZB 24 SB (10 x ZB24)	24	•	1	66010620
ZB 30	30	8	100	66010720
KB 24	24		100	66012520
KB 24 SB (10 x KB24)	24	•	1	66012620

Model	L [cm]	VP	PU	Item no.
UB 24	24	B	75	66023520
UB 24 SB (6 x UB24)	24	•	1	66023620
SB 24	24		75	66022520
SB 24 SB (6 x SB24)	24	•	1	66022620
RBB 17	17		100	66024020
RBB 17 SB (6 x RBB17)	17	•	1	66024120