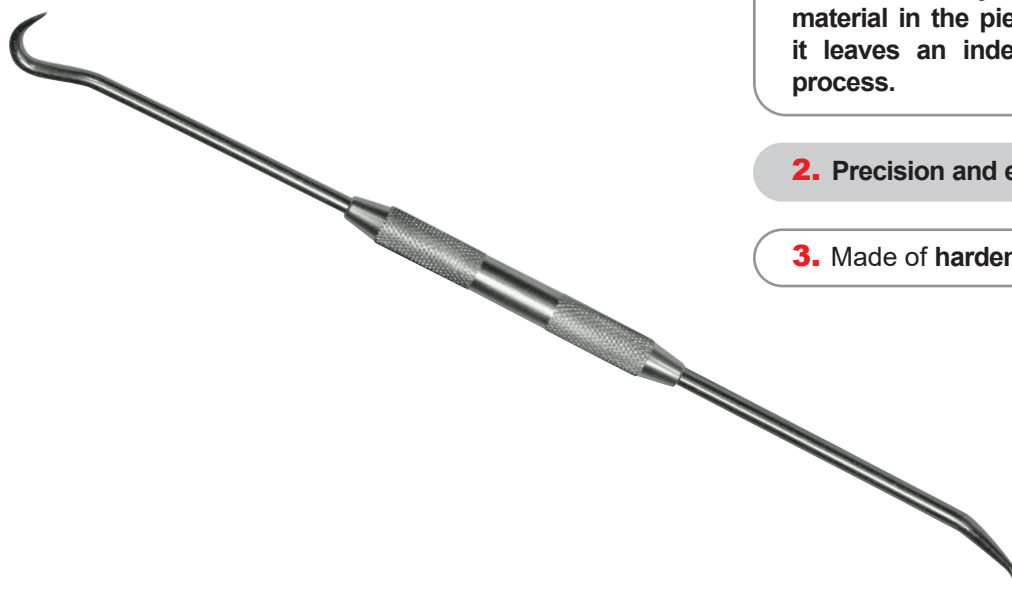


# SCRIBER

EGA Master scribes are made of hardened steel due to their function. It includes a model whose tip is made of tungsten carbide.






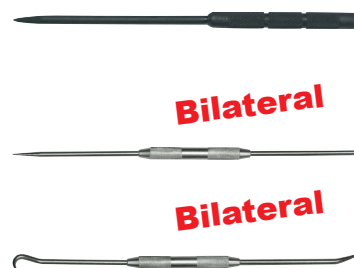
**1.** Mainly used for tracing and marking reference lines, such as symmetry axes, drill centers, or excess material in the pieces that need to be machined, as it leaves an indelible mark during the machining process.

**2.** Precision and efficiency.




**3.** Made of hardened steel and tungsten carbide.

## SCRIBER

COD.	L (mm)			
<b>65602</b>	175	Knurled	10	6
<b>65603</b>	250	Knurled	15	6
<b>65604</b>	230	Knurled	20	6



## POCKET SCRIBER

COD.	L (mm)			
<b>65767</b>	150	6,0	6,0	6



### TECHNICAL SPECIFICATION

MATERIAL	Tip	65602-65603-65604: Hardened steel 65767: Tungsten carbide
FINISHING	Handle	65602-65603: Knurled