







## *Insertion tools for plug-in probes*

*Edition 1.0*



# INS Series - Plug-in test probe insertion tools

Complete Tool	Picture	Probe Size	BIT	Handle	Insertion	Extraction
<b>INS-Uni</b>		any	BIT-INS-Uni	H-2.6	any	-
<b>INS-050-0.6</b>		50mil	BIT-INS-050-0.6	H-2.6	insertion tip $\varnothing \leq 0,6\text{mm}$	-
<b>INS-075-0.7</b>		75mil	BIT-INS-075-0.7	H-2.6	plunger $\varnothing \leq 0,65\text{mm}$	tip $\varnothing \geq 0,7$
<b>INS-100-1.1</b>		100mil	BIT-INS-100-1.1	H-2.6	plunger $\varnothing \leq 1,05\text{mm}$	tip $\varnothing \geq 1,1$

To ensure the maximum lifecycle it is important to use the correct tool. During insertion, it is recommended to avoid pressing down the plunger over the working travel and to damage the tip.