ACETILEX SCREWDRIVERS

CERTIFIED PREMIUM INDUSTRIAL TOOLS

Acetylene environments prevent the use of elements with copper compositions exceeding 65%. Both aluminum-bronze and copper-beryllium alloys have copper percentages higher than 65%. Copper can react with acetylene, creating highly explosive acetylides in themselves. For this reason, the use of either copper-beryllium or aluminum-bronze alloys in acetylene environments is not recommended.

EGA Master ACETILEX alloy screwdrivers are 100% safe in acetylene environments.



1. **Oversized ergonomic and anti-slippery** handles offer optimal grip for avoiding slippage.
2. **With a hardness of 205-255 Brinell and a tensile strength of 850N/mm2.**
3. Go-through hole in the handle **enables tommy bar using.**
4. **Type, size and alloy marked on the blade.**

ACETILEX ELECTRICIAN SCREWDRIVERS



COD.	mm	mm	mm	g
72825	50	3	85	41
72826	100	4		50
72827		5	105	105
72828		6		115
72829	150	8	110	160

ACETILEX

ACETILEX PHILLIPS®* SCREWDRIVERS



COD.	mm		mm	g
72830	60	PH-0	85	44
72831	80	PH-1		75
72832	100	PH-2	105	85
72833	150	PH-3	110	180

ACETILEX

ACETILEX POZIDRIV®* SCREWDRIVERS



COD.	mm		mm	g
72835	75	PZ-1	85	50
72836	100	PZ-2	105	95
72837	150	PZ-3	110	160

ACETILEX

TECHNICAL SPECIFICATIONS	
MATERIAL	ACETILEX Alloy
HARDNESS	205-255 Brinell
TENSILE STRENGTH	850N/mm²

*For screws PHILLIPS® (Phillips Screw Company registered trademark) / *For screws POZIDRIV® (European Ind. Serv. Ltd. registered trademark)

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