

SLIM KOMBAT HALO

FIELD OF APPLICATION: PRIMERS, BASE COAT, CLEAR COAT AND INDUSTRIAL PAINTING

The revolutionary spray gun that breaks away from classic production schemes and features a MAGNESIUM body over-injected with KEVLAR® fiber (Pat. Pending).

The lightness of magnesium, combined with the compactness and resistance of Kevlar, give life to an spray gun weighing only 345 g, resistant to all types of solvents and strippers, with truly very high performance levels in terms of atomization, distension and product savings.

The HALO (High Atomization Low Overspray) version is ideal for base that require good atomization, wet-on-wet base, UV base, as well as for opaque and clear base thanks to the high quality level and reduced product consumption.

SLIM KOMBAT HALO is characterized by:

- excellent performance level,
- ideal for quality / UV / wet-on-wet primers,
- excellent for MS HS clear and base,
- compliant at 2 bar (29 psi),
- certified transfer efficiency greater than 70%,
- resistant to all types of solvents,
- very light, easy to handle and ergonomic.

Walcom®
SPRAY GUN EVOLUTION

CE Ex II 2G X



Check the correct setup of the
spray gun here, or visit
www.walmec.com/solution finder



MADE IN ITALY



TECHNICAL DATA

Body: die-casting magnesium and Kevlar fiber

Trigger: Kevlar fiber

Air cap: anodized aluminum

Air cap ring: Kevlar fiber

Nozzle: AISI 303 stainless steel

Needle-spring: stainless steel

Seal gaskets: self-lubricating PTFE (teflon)

Weight: 345 g

Operating air pressure: range 0.5 - 2.5 bar (7.2 - 36 psi) / recommended at 2 bar (29 psi)

Air consumption: 265 l/min at 2 bar / 9 cfm at 29 psi

Ø nozzle **Gravity feed:** 1.0 - 1.1 - 1.2 - 1.3 - 1.4 - 1.5 - 1.7 - 1.8 - 1.9 - 2.2 - 2.5 **UV feed:** 1.1 - 1.2 - 1.3 - 1.4

Ø nozzle **Suction feed:** 1.3 - 1.4 - 1.5 - 1.7 - 1.8 - 1.9 - 2.2

Ø nozzle **Pressure feed:** 1.0 - 1.1 - 1.2 - 1.3 - 1.4 - 1.5 - 1.7 - 1.8 - 1.9 - 2.2

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ITEM ID	COMPOSITION	PACKAGING	Recommended use
8030**	Cup POM C 680 cc + Air inlet pressure regulator with pressure gauge		