WALTHER PILOT NORTH AMERICA

Helps You Successfully Spray in Hard to Reach Locations.

Nozzle Extensions



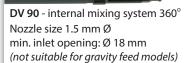
DV 10 - sprays straight ahead Nozzle sizes from 0.3 mm - 2.5 mm \varnothing min. inlet opening: \varnothing 19 mm





DV 60 - sprays sideways 45° Nozzle sizes from 0.2 mm - 1.5 mm Ø min. inlet opening: Ø 36 mm

DV 70 - sprays sideways 90°
Nozzle sizes from 0.2 mm - 1.5 mm Ø
min. inlet opening: Ø 48 mm





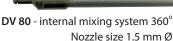
DV 30 - sprays straight ahead Nozzle sizes from 0.3 mm - 2.2 mm \emptyset min. inlet opening: \emptyset 34 mm



DV 40 - sprays sideways 45° Nozzle sizes from 0.3 mm - 2.2 mm Ø min. inlet opening: Ø 52 mm



DV 50 - sprays sideways 90° Nozzle sizes from 0.3 mm - 2.2 mm Ø min. inlet opening: Ø 47 mm



Nozzle size 1.5 mm Ø min. inlet opening: Ø 19 mm (not suitable for gravity feed models)

Extensions with an 8mm outer Ø can be manufactured by request.

For More Information: www.waltherpilotna.com sales@waltherpilotna.com

Compact Guns

WA 100

- Wide and round-jet are controlled externally.
- Large nozzle size range with only 2 air cap sizes.
- Needle/nozzle are stainless steel.
- Small enough to fit in virtually any space.

Wide-to-round-jet nozzle inserts available: $0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 / 1.8 / 2.0 / 2.2 \text{ mm } \emptyset$

WA 51

- Stainless steel gun body.
- Needle/nozzle are stainless steel.
- Miniature gun that can fit in very tight spaces.
- Wide and round jet versions available.

Round-jet nozzle inserts available: $0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 \text{ mm } \emptyset$

Wide-jet nozzle inserts available: $0.3 / 0.5 / 0.8 / 1.0 / 1.2 / 1.5 mm \varnothing$

WA 81 - the "Pipe Crawler"

- Spray gun that is designed to coat the interior of pipes.
- Made entirely of stainless steel.
- Stainless steel needle/nozzle.
- Circular spray jet is produced by a special disk nozzle.
- Works with internal mixing.



WA 81, The "Pipe Crawler"