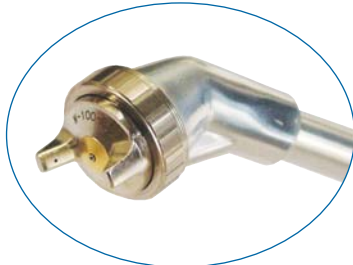
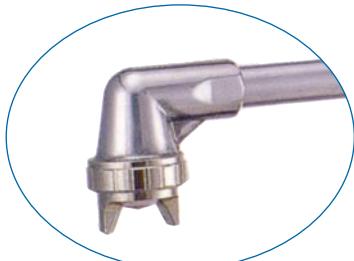
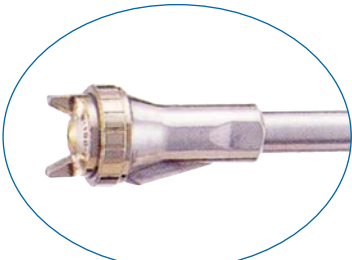


# LW10/18

## Extension Guns



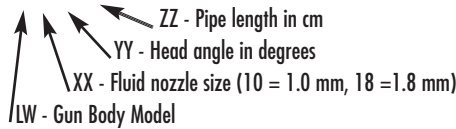
**ANEST IWATA**



- High Transfer Efficient – greater than 65% onto the job
- High atomization
- Even paint coverage – fast operation
- Compact gun head design with extended spray nozzles
- Available in three lengths – 150, 300 & 500 mm
- Available in three head angles – straight, 45° & 90°
- Suitable for use in industrial applications such as spraying internal pipe sections or where access is limited and hard to reach
- Suitable for use in the marine industry for spraying behind bulkheads and internal fittings

### -How to read Model Numbers

e.g., LWXX,YYZZ



e.g., LW10.4530

- LW Gun Body Model - Extension Gun
- XX Fluid nozzle size - 1.0 mm
- YY Head angle in degrees - 45°
- ZZ Pipe length (in cm) - 30 cm

### ACCESSORIES



**015001**  
Super Lube



**SEL.11**  
Spray Gun  
Cleaning  
Kit



**6225052**

Green 60 micron filter

**6225100**

Blue 120 micron filter

**6225340**

White 240 micron filter

**622538**

Inline Filter

Holder 3/8"

**62251414**

Inline Filter

Holder 1/4"

LW10.xxxx	LW18.xxxx	MAIN APPLICATION
✓		<b>Industrial/ Manufacturing</b>
		<b>Material Type</b>
	●	Etch Primer
	●	Primer - 1K
	●	Filling Primer - 2K
		Spray Putty
✓		Stain
✓		Lacquer - Furniture
	●	Acrylic Lacquer
	●	Enamel - Air Dry
	●	Polyurethane/Urethane
✓		Top Coat Solid Colour - 2K
		Base Coat - 2K
		Base Coat - Waterborne
		Clear Coat - 2K
		High Solids - 2K (80-85%)
	●	Contact Adhesive
	●	Epoxy
		High Build Epoxy
		Zinc
		Chlorinated Rubber
		<b>Paint Viscosity (Ford Cup #4)</b>
	●	< 18 sec
	●	18 - 26 sec
		26 - 33 sec
	✓	<b>Ideal</b> for this material application
	●	<b>Suitable</b> for this material application

TECHNICAL	Fluid Nozzle Size mm	Head Angle	Pipe Length mm (in.)	Air Pressure & Gun Inlet bar (psi)	Air Consumption l/min (cfm)	Fluid Output ml/mm	Fan Pattern mm	Air Cap	Weight grams
<b>LW10.0015</b>	1.0	0	150 (5.9)	3 (43)	90 (3.2)	150	175 (6.9)	E1	520
<b>LW10.0030</b>	1.0	0	300 (11.8)	3 (43)	90 (3.2)	150	175 (6.9)	E1	520
<b>LW10.0050</b>	1.0	0	500 (19.7)	3 (43)	90 (3.2)	150	175 (6.9)	E1	520
<b>LW10.4515</b>	1.0	45	150 (5.9)	3 (43)	90 (3.2)	150	175 (6.9)	E1	570
<b>LW10.4530</b>	1.0	45	300 (11.8)	3 (43)	90 (3.2)	150	175 (6.9)	E1	570
<b>LW10.4550</b>	1.0	45	500 (19.7)	3 (43)	90 (3.2)	150	175 (6.9)	E1	570
<b>LW10.9015</b>	1.0	90	150 (5.9)	3 (43)	90 (3.2)	150	175 (6.9)	E1	640
<b>LW10.9030</b>	1.0	90	300 (11.8)	3 (43)	90 (3.2)	150	175 (6.9)	E1	640
<b>LW10.9050</b>	1.0	90	500 (19.7)	3 (43)	90 (3.2)	150	175 (6.9)	E1	640
<b>LW18.0015</b>	1.8	0	150 (5.9)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	520
<b>LW18.0030</b>	1.8	0	300 (11.8)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	520
<b>LW18.0050</b>	1.8	0	500 (19.7)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	520
<b>LW18.4515</b>	1.8	45	150 (5.9)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	570
<b>LW18.4530</b>	1.8	45	300 (11.8)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	570
<b>LW18.4550</b>	1.8	45	500 (19.7)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	570
<b>LW18.9015</b>	1.8	90	150 (5.9)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	640
<b>LW18.9030</b>	1.8	90	300 (11.8)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	640
<b>LW18.9050</b>	1.8	90	500 (19.7)	3.4 (50)	210 (7.4)	250	185 (7.3)	N1	640