

AUTOMATIC HVLP / LVLP AIRSPRAY

A25 HTIP / A26 HTIP



Replaces All
A25VLP &
A26VLP Models

- ✓ *Large Number of Projector Varieties*
- ✓ *All Wetted Parts Made of Stainless Steel*
- ✓ *Lower Air Consumption*
- ✓ *Wider Fan Pattern*



HIGH VOLUME LOW PRESSURE GUNS HVLP

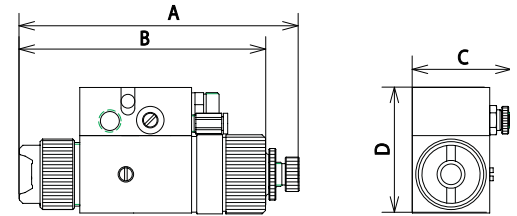
Excellent Atomization and Superior Finish Quality

The A25HTI Gun is designed for use in production environments where medium to high flow rates are required. The A26HTI gun was specifically designed for spray applications where low flow rates are required. Our engineers have concentrated on perfecting the aircaps to maximize atomization and ultimate finish quality. The wide spray pattern and excellent atomization make these guns perfect choices for flatline systems.

SPECIFICATIONS

Weight:	25 ounces / 700 grams
Max. Air Consumption:	16.5 CFM / 28 m ³ /h
Trigger Air Port:	F 1/8" NPS
Fluid Ports (x2):	F 1/4" NPS
Atomization Port:	F 1/4" NPS
Max. Fluid Pressure:	87 psi / 6 bar
Compliant Air Pressure:	23 psi / 1.5 bar
Recommended Trigger Air:	43 psi / 2.8 bar
Max. Fluid Temperature:	122° F / 50° C
Wetted Parts:	Stainless Steel
A25HTI Seal Kit #:	129-251-995
A26HTI Seal Kit #:	129-267-090
Material Sprayed:	Virtually all fluid materials
Recommended Spray Hose:	5/16" ID / 8 mm ID

A25HTI / A26HTI



A	B	C	D
6.5"	5.6"	3.75"	2.8"
165	143	95	73

A25HTI COMMON CONFIGURATION

COATING Viscosity (sec w/Zahn2)	PROJECTOR MODEL	FLUID NOZZLE SIZE		FLUID FLOW RATE		AIR CONSUMPTION		PATTERN WIDTH @ 8" W / WATER		COMPLETE GUN W / BASE
		Inches	(mm)	oz/min	cc/min	CFM	m ³ /hr	Inches	(mm)	
Paints, Sealers (16 - 20)	07 H 3	0.028"	0.7mm	12	355	16.5	28	16"	406	668-268-011
Paints, Sealers (16 - 20)	09 H 3	0.035"	0.9mm	16	473	16.5	28	17"	432	668-268-012
Paints, Sealers (18 - 22)	12 H 3	0.047"	1.2mm	24	705	16.5	28	18"	457	668-268-013
Paints, Sealers (20-30)	15 H 3	0.059"	1.5mm	33	976	16.5	28	20"	508	668-268-014
Paints, Sealers (20-30)	18 H 3	0.071"	1.8mm	40	1183	16.5	28	22"	559	668-268-015

A26HTI COMMON CONFIGURATION

COATING Viscosity (sec w/Zahn2)	PROJECTOR MODEL	FLUID NOZZLE SIZE		FLUID FLOW RATE		AIR CONSUMPTION		PATTERN WIDTH @ 8" W / WATER		COMPLETE GUN W / BASE
		Inches	(mm)	oz/min	cc/min	CFM	m ³ /hr	Inches	(mm)	
Paints, Sealers (16 - 20)	07 H 3	0.028"	0.7mm	12	355	16.5	28	16"	406	668-269-011
Paints, Sealers (16 - 20)	09 H 3	0.035"	0.9mm	16	473	16.5	28	17"	432	668-269-012

A25HTI / A26HTI PROJECTOR ASSEMBLIES

Model	Type	Projector	Nozzle Size		Max. Pattern Size 8" with water		Aircap	Needle	Nozzle
			Inches	(mm)	Inches	(mm)			
A25 / A26	Conventional	07 H 3	0.028"	0.7mm	16"	406	132-120-100	033-251-100	134-080-100
A25 / A26	Conventional	7 Z 13A	0.035"	0.9mm	17"	432	132-120-100	033-251-100	134-080-200
A25 / A26	Conventional	9 Z 13	0.047"	1.2mm	18"	457	132-120-100	033-251-100	134-080-300