

MULTI X Air Assisted Airless Spray Gun

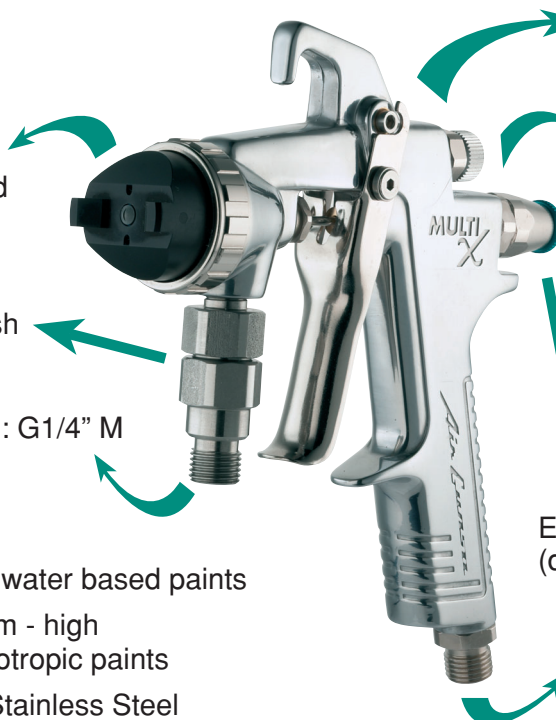


Easy cleaning:
the fluid tip can be inverted
inside the air cap
(tool delivered with the gun)

Filter 200 mesh

Fluid connection: G1/4" M

- Suitable for solvent and water based paints
- Suitable for low - medium - high viscosity paints and thixotropic paints
- Paint passage parts in Stainless Steel
- Needle valve in Tungsten Carbide
- Max. air pressure at gun handle: 7.0 bar
- Max. fluid pressure at gun inlet: 150 bar
- Weight only 540 gr



New patented design
of safety lock

Fluid pattern
adjustment
up to 30%

Easy adjustment of the spring
force according to the pressure
of the fluid sprayed

Easy maintenance:
(disassembling of the needle from the back)

Air connection: G1/4" M



MULTI X

NOZZLE TIP RANGE

ORIFICE SIZE Ø (inches)	AVAILABLE							FLUID OUTPUT (ml/min)
	15°	20°	25°	35°	40°	50°	65°	
.007"			•	•	•			176 - 220
.009"		•			•	•	•	240 - 300
.011"			•		•	•	•	300 - 380
.013"			•		•	•	•	480 - 560
.015"	•		•		•	•	•	620 - 700
.018"			•		•	•		1000 - 1060
PATTERN WIDTH (25 cm distance)								
	08-12	10-14	10-14	12-16	14-18	18-22	22-26	

How to order: W2TIP + Ø orifice size (take off first zero) + desired angle (in degrees)
For example: **W2TIPO725** to have a tip 0,007" with a 25° angle

