

INTRODUCING W-400 WB2

IDEAL FOR CLEARCOAT APPLICATIONS

FAST APPLICATION SPEED

ADVANCED SPLIT NOZZLE™
PRE ATOMIZATION TECHNOLOGY

W-400 WB2 BENEFITS

- W-400 WB2 uses less passes per panel, with its speed and optimised fan pattern.
- Conical shaped cap reduces inclusions.
- Minimal spare parts, baffles and seals are not needed.
- Fast application speed, allowing you to work faster and more efficiently.
- Lightweight and ergonomic, reducing painting fatigue.



TECHNICAL DATA

• Air nipple: G1/4" • Fluid nipple: M16 x 1.5 mm						
 model name	 ø mm	 cap	 bar*	 ml/min	 NI/min	 mm (in)
W-400 WB-122G	1.2	WB2	2.0	160	390	290
W-400 WB-132G	1.3					300
W-400 WB-142G	1.4					310
W-400 WB-162G	1.6			250		340

*Suggested gun inlet pressure during spraying.