



W400 WBX Manual Spray Gun










improved atomization
with
waterbased coatings

- The WBX applies waterborne basecoats and HS clearcoats with superior atomization and control.
- The WBX air cap has a long, flat, fan pattern, which gives an even overlap on modern paints. This is essential for mottle-free basecoat application and a flat and even lay down on clears.
- The WBX delivers a consistent droplet size when atomizing. This is vital to achieve a consistent application of waterborne basecoats.
- Fluid delivery control is essential for colour reproduction of waterborne basecoats.

This is achieved when you have the **X FACTOR**.



Model	 Ø mm	 bar	 NL/min	 ml/min	 mm	 No.	 g
W400 WBX - 134G	1.3	2.0	195	370	390	WBX	380

Max. Working Pressure: 6.8 bar (98 PSI)

Noise Level (LAeqT) 76,0 dB (A)

Temperature range: 5-40° C

Air nipple: G 1/4"

Fluid nipple: M16 x 1.5mm



declaration of ATEX conformity for use in zone 1 and in zone 2