

W400 Spritzpistole



CERTIFICATE OF COMPLIANCE

We certify that we have tested the Anest Iwata High T.E.C. W 400 gravity spray gun in accordance with ASTM Designation: D5286-95 Tests for transfer efficiency and that this spray gun complies with the requirements of the Environmental Protection Act 1990, Part I - 1997 Revision as detailed in PG6/34(97), PG6/23(97), PG6/40(94), PG6/41(94).

TWO COAT SYSTEM		THREE COAT SYSTEM	
PRIMER	92.0%	PRIMER	92.0%
SOLID COLOUR	76.9%	BASECOAT	76.4%
		CLEARCOAT	74.7%
SYSTEM	84.5%	SYSTEM	81.0%

Signed for MIRRC THATCHAM: M. Smith
Chief Executive

THATCHAM
THE MOTOR INSURANCE
REPAIR RESEARCH CENTRE
Colthrop Way, Thatcham, Berkshire, RG19 4NR U.K.



Modell	Ø mm	bar	l/min	ml/min	mm	No.	g
W400 - 082 G	0.8	2.0	280	60	80	LV2	380
W400 - 102 G	1.0			95	150		
W400 - 122 G	1.2			140	175		
W400 - 132 G	1.3			160	225		
W400 - 142 G	1.4			210	225		
W400 - 152 G	1.5			230	250		
W400 - 162 G	1.6			240	270		
W400 - 182 G	1.8	3.0	290	320	260	LV1	
W400 - 202 G	2.0			360	460	320	R2
W400 - 251 G	2.5			360	580	340	W1

Maximaler Arbeitsdruck: 6.8 bar (98 PSI)

Lärmpegel (LAeqT) 79.7 dB (A)

Temperaturbereich: 5-40° C Druckluftanschluss: G 1/4" Materialanschluss (Fließsystem) M16 x 1.5mm

**impact
CONTROLLER™**



CE **Ex** **II 2 G X**

entspricht den ATEX - Bestimmungen für den Gebrauch in Zone 1 und Zone 2