Special air blow guns



Underbody protection gun

Spray gun for underbody protection agents

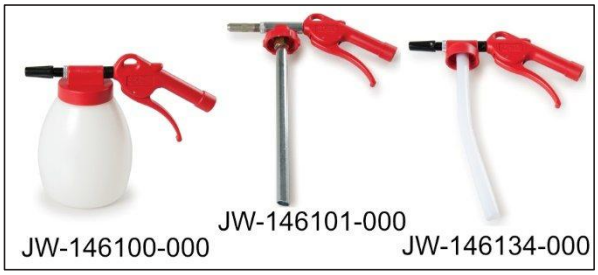
Max. working pressure: 10 bar
Recommended press.. pressure: 2 ÷ 8 bar
Working temperature: from +5°C to +50°C
Material: cast aluminium (gun body)

Spray gun for underbody protection agents (dynamic viscosity max. 500 mPas). The gun is not suitable for liquids containing solvents. Jet adjustment by rotating the spray tube. Locking by a safety nut. Spray tube: Ø6 mm. Spray material container made of plastic or metal.

index	version	connection	mass [kg]
EW-355511	with 1 l plastic reservoir	quick-coupling plug DN 7.2	0,76
EW-355521	with 0.7 l metal reservoir	quick-coupling plug DN 7.2	0,877

Air consumption

working pressure [bar]		2	3	4	5	6	7	8	9	10
air consumption	m^3/h	246	262	308	352	401	424	453	515	552
	l/min	14,8	15,7	18,5	21,1	24	25,4	27,2	30,9	33,1
suction height [m]		2	3	4	5	6,5	7	6,5	6	5,5



Underbody protection gun

Spray gun for underbody protection agents and closed sections

Max. press.. pressure: 16 bar
Working temperature: from -10°C to +80°C
Material: acetal (gun body, valve)
carbon steel (springs)
polyamide (probe, hose)
Seal: NBR

Universal spray gun for applying protective agents to underbody panels and closed sections. Ergonomic, light and of solid construction. Simple and effective corrosion protection. Available with a 1.2 l reservoir (material: PEHD) and with a plastic suction tube and metal tube (for disposable containers holding body protection agent). For applying material in hard-to-reach places and to closed sections, use of a probe is recommended, ordered separately. The gun is suitable for both water-based and oil-based liquids (for water-based liquids we recommend the gun with a plastic suction tube). The gun is designed to be user-friendly and easy to operate. Flow adjustment by lever.



index	version	connection
JW-146100-000	gun with metal suction tube and 1.2 l reservoir	GW 1/4” BSP
JW-146101-000	with metal suction tube	GW 1/4” BSP
JW-146134-000	with plastic suction tube	GW 1/4” BSP
JW-146110-000	extension probe with 900 mm hose	GZ 1/4” BSP