

PAINT SPRAY GUN NOZZLE H.V.L.P. - 1.2MM



Product code: SP703-30-012

Product description

SPARTUS® Pneumatics paint spray gun H.V.L.P

SPARTUS® Pneumatics H.V.L.P. (High Volume Low Pressure) paint spray guns are characterised by high performance and simple use. Their design is more complex from that of HP spray guns.

The paint spray guns, designed in H.V.L.P. technology, allow to significantly reduce the demand for input pressure, down to 2.5 bar. The design of the guns reduces material loss by as much as 30% vs. conventional guns, what significantly decreases the costs of their use. One should, however, remember that SPARTUS® Pneumatics H.V.L.P. paint spray guns require a more effective compressor to achieve their rated performance.

Taking into account the high quality of their manufacture, the ergonomics of their design and their high performance level, SPARTUS® Pneumatics H.V.L.P. paint

spray guns will be proper both in professional use and in hobby applications. SPARTUS® Pneumatics H.V.L.P. paint spray guns can be used for any painting task, using water-based and solvent-based paints, as well as woodstains.

Technical parameters

Type of nozzle	H.V.L.P.
Operating pressure [bar]	3.5
Nozzle ø [mm]	1.2
Air consumption [I/min]	380
Capacity of cup [ml]	600
Air inlet	1/4''

PRODUCT CATEGORIES: SPRAY GUNS, VARNISHING, PNEUMATICS

NW ® is independent subject and not connected to ABITIG®, AMPHENOL®, ASPA®, BESTER®, BINZEL®, CEA®, CEBORA®, ESAB®, EWM®, FALTIG®, FRO®, FRONIUS®, HARRIS®, HYPERTHERM®, KJELLBERG®, L-TEC®, LINCOLN®, MAGNUM®, OTC®, SAF®, SHERMAN®, TELWIN®, THERMAL DYNAMICS®, TRAFIMET®, TUCHEL®.

Reference numbers and names belonged to above companies were called due to Property Right Law for buyer's convenience and they are related to code and spare part's description.

The products do not constitute an offer within the meaning of the Civil Code.