

??

Designation	Resistivity (High/Medium/Low)	Coil	Spray type	Nozzle size	Spray Width	Hose length	Part number
NANOGEN-MV	High		Flat		37 cm	7.5 m (25 ft)	910017223-07
NANOGEN-MV	High		Round	8 mm (.315 in)	20 cm	7.5 m (25 ft)	910017224-07
NANOGEN-MV	High		Round	12 mm (.472 in)	21 cm	7.5 m (25 ft)	910017741-07
NANOGEN-MV	High	◆	Flat		37 cm	7.5 m (25 ft)	910020036-07
NANOGEN-MV	High	◆	Round	8 mm (.315 in)	20 cm	7.5 m (25 ft)	910022359-07
NANOGEN-MV	High		Flat		37 cm	15 m (50 ft)	910017223-15
NANOGEN-MV	High		Round	8 mm (.315 in)	20 cm	15 m (50 ft)	910017224-15
NANOGEN-MV	High		Round	12 mm (.472 in)	21 cm	15 m (50 ft)	910017741-15
NANOGEN AIRSPRAY	High		Flat		37 cm	25 m (80 ft)	910017223-25
NANOGEN AIRSPRAY	Medium		Flat		37 cm	7.5 m (25 ft)	910025622-07
NANOGEN AIRSPRAY	Medium		Round	8 mm (.315 in)	20 cm	7.5 m (25 ft)	910025620-07
NANOGEN AIRSPRAY	Medium		Round	12 mm (.472 in)	21 cm	7.5 m (25 ft)	910025621-07
NANOGEN AIRSPRAY	Medium		Flat		37 cm	15 m (50 ft)	910025622-15
NANOGEN AIRSPRAY	Medium		Round	8 mm (.315 in)	20 cm	15 m (50 ft)	910025620-15
NANOGEN AIRSPRAY	Medium		Round	12 mm (.472 in)	21 cm	15 m (50 ft)	910025621-15
NANOGEN-MV	Low		Flat		37 cm	7.5 m (25 ft)	910017221-07
NANOGEN AIRSPRAY	Low		Round	6 mm (.236 in)	19 cm	7.5 m (25 ft)	910022100-07
NANOGEN-MV	Low		Round	8 mm (.315 in)	20 cm	7.5 m (25 ft)	910017222-07
NANOGEN-MV	Low		Round	12 mm (.472 in)	21 cm	7.5 m (25 ft)	910017742-07
NANOGEN-MV	Low		Flat		37 cm	15 m (50 ft)	910017221-15
NANOGEN-MV	Low		Round	8 mm (.315 in)	20 cm	15 m (50 ft)	910017222-15
NANOGEN-MV	Low		Round	12 mm (.472 in)	21 cm	15 m (50 ft)	910017742-15
NANOGEN AIRSPRAY	Low		Round	8 mm (.315 in)	20 cm	25 m (80 ft)	910017222-25
NANOGEN+ AIRSPRAY HR Flat 7,5M + GNM 6080 EU with mini coil - 2 fingers trigger version							910034181-07
NANOGEN+ AIRSPRAY HR S-Vortex06 7,5M + GNM 6080 EU with mini coil - 2 fingers trigger version							910034259-07
NANOGEN+ AIRSPRAY HR S-Vortex08 7,5M + GNM 6080 EU with mini coil - 2 fingers trigger version							910034183-07
NANOGEN+ AIRSPRAY HR S-Vortex12 7,5M + GNM 6080 EU with mini coil - 2 fingers trigger version							910034260-07
NANOGEN+ AIRSPRAY HR Flat 7,5M + GNM 6080 EU - 4 fingers trigger version							910034184-07
NANOGEN+ AIRSPRAY HR S-Vortex06 7,5M + GNM 6080 EU - 4 fingers trigger version							910034187-07
NANOGEN+ AIRSPRAY HR S-Vortex08 7,5M + GNM 6080 EU - 4 fingers trigger version							910034186-07
NANOGEN+ AIRSPRAY HR S-Vortex12 7,5M + GNM 6080 EU - 4 fingers trigger version							910034185-07

??

Designation	Part number
Fan spray air cap	13 chemin de la mireille - CS 70086 900007014
Fan spray nozzle	30243 MEYLAN - 38 - FRANCE Phone: +33 (0)4 76 41 60 60 Fax: +33 (0)4 76 41 60 90 www.sames.com
Round spray 6 mm (.236 in) air cap	90001365
Round spray 6 mm (.236 in) nozzle	910018322
Round spray 8 mm (.315 in) air cap	900010503
Round spray 8 mm (.315 in) nozzle	910003847
Round spray 12 mm (.472 in) air cap	900010504
Round spray 12 mm (.472 in) nozzle	910003920



Sames reserves the right to modify its equipment or specifications without further notice. Document, products and pictures shown are not contractual. Alors® est une marque déposée - FR n° 1 222 301 - 2023/10.

Nanogun ??????

?? ?? ?? ?? ??

?? / ?? ??

?? ?? ?? ?? ?? ?? ?? ??

?? ?? ?? ??, ?? ?? ??

?? ?? ?? ?? ?? ?? ?? ?? ??

?? ?? ?? ?? ?? ?? ?? ??, ?? ?? ?? ?? ??

Markets



EARTHMOVING



AUTOMOTIVE



??



??

??

BOND • PROTECT • BEAUTIFY



Nanogun ??????

22 22 222 2

Nanogun ဂုဏ်ပိုင်ချက်များ၊ အရွယ်အစားများ၊ နှင့် အမြတ်ဆုတ် ပေါ်လောက်မှုများ ပေါ်လောက်သူများ ဖြစ်ပါသည်။



??

ATEX



ATEX ??

The logo consists of a stylized 'E' shape above a 'K' shape, with a curved arrow pointing from the 'K' towards the right. Below the graphic, the letters 'HPA' are written in a bold, sans-serif font.

???

 HLNP

HVLI



2222

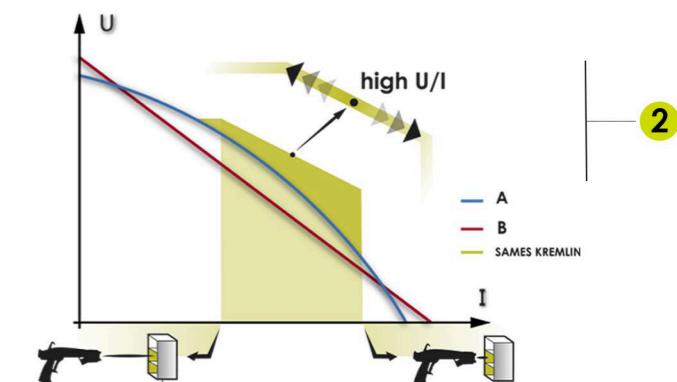
??

???

- 3 ????? ???? ?? ? ??? ??? ?? ??? ? ??
 - 4 ?????? ???? ????. ??? ???. ????
 - 5 ?? ?? ? ?? ?? ??; ?? ?? ??, ????. ??
 - 6 GNM6080 ?? ??? ?? ?? ??? ?? ?? ?? ?? ??
 - ◆ ??? ? ??? ????? ?? ?? ??? ?? ?? ?? ??

?????

- 7 ??? ??? ??? ??? ??? ??? ???
 - 8 ??? ?? ??? ??? ??? ?? ??? ??
 - 9 ??? ?? ??? ?? ??? ??? ??? ?? ??
 - ◆ ??? ????? ?? ??? ??? 30% ?? ??? ????? ??
 - ◆ ??? ??? ??? ?? ??? ?? ??? ??? ??? ?? ??



??	??	??
?? ?? ??	7 (101)	bar (psi)
?? ?? ????	750 (25)	cc/min (oz/min)
?? ?? ????	100 (3.38)	cc/min (oz/min)
?? ?? ??	7 (101)	bar (psi)
?? ?? ??	45 (113)	°C (°F)
?? ?? ?? ??	◆	
?? ?? ?? ??	14 - 50	s CA4
???(??)	60	kV
??	80	µA
??	488 (17)	g (oz)
ATEX	II 2 G 0.24 mJ	
High Voltage Control Module	GNM6080: II (2) G [0.24 mJ]	