- ✓ **Available with weep option**
- ✓ **Ergonomically molded**
- ✓ **Low Trigger Force Technology**

Mosmatic offers a wide variety of high pressure guns. From our Low Trigger Force guns that offer 90% reduced holding and 40% less trigger force to models with built in live swivels. Standard and Weep model designs are also available.



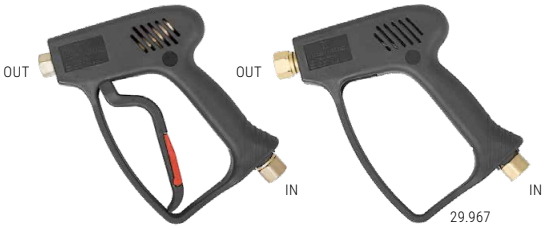




Mosmatic HP Gun «Aero»

Pressure: 275 bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

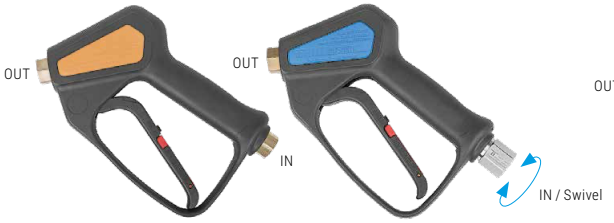
Part No.	Weep	Groove	Weight
29.045	---	---	0.5 kg
29.034	yes	---	0.5 kg
29.092	---	yes	0.5 kg
29.037	yes	yes	0.5 kg



Mosmatic HP Gun «Nano»

Pressure: 275 bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	Weep	Groove	Free flow	Weight
29.054	yes	---	---	0.8 kg
29.117	yes	yes	---	0.8 kg
29.144	---	---	---	0.8 kg
29.967	---	---	yes	0.8 kg



Mosmatic HP Gun «Neo»

Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	Weep	LTF	Swivel	Pressure	Color	Weight
29.100	---	---	---	310 bar	orange	0.6 kg
29.094	---	yes	---	350 bar	blue	0.6 kg
29.104	---	yes	---	500 bar	red	0.6 kg
29.131	---	yes	yes	350 bar	blue	0.6 kg
29.133	yes	yes	yes	350 bar	blue	0.6 kg
29.141	yes	yes	---	350 bar	blue	0.6 kg
29.161	---	---	yes	275 bar	orange	0.6 kg
29.163	yes	---	yes	275 bar	orange	0.6 kg

LTF = Low Trigger Force



Mosmatic HP Gun «Neo»

Temperature: 150°C
IN G1/2" F, OUT G1/2" F

Part No.	Pressure	Color	Weight
29.135	600 bar	blue	0.7 kg

HP Gun Repair Kit

Part No.	for HP Gun
29.055	Nano
29.146	Neo



Mosmatic HP Gun «Pro»

Pressure: 350bar, Temperature: 150°C
IN G3/8" F, OUT G1/4" F

Part No.	LTF	Weep	Groove	Swivel	Trigger color	Weight
29.501	---	---	---	---	grey	0.6 kg
29.502	---	yes	---	---	grey	0.6 kg
29.503	---	yes	yes	---	grey	0.6 kg
29.504	---	---	---	yes	grey	0.6 kg
29.505	---	yes	---	yes	grey	0.6 kg
29.506	---	yes	yes	yes	grey	0.6 kg
29.601	yes	---	---	---	black	0.6 kg
29.602	yes	yes	---	---	black	0.6 kg
29.603	yes	yes	yes	---	black	0.6 kg
29.604	yes	---	---	yes	black	0.6 kg
29.605	yes	yes	---	yes	black	0.6 kg
29.606	yes	yes	yes	yes	black	0.6 kg

LTF = Low Trigger Force

Legend

M.. = metric thrust, **..M** = male, **F** = female, **G** = gas pipe thrust, **R** = gas pipe thrust conical, **QV** = quick connects, **SV** = profile ring fitting
D = diameter, **L** = length, **NW** = nominal width, **SW** = wrench size, **IN** = media input, **OUT** = media output, **RS** = basic position, **WSV** = weep system

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