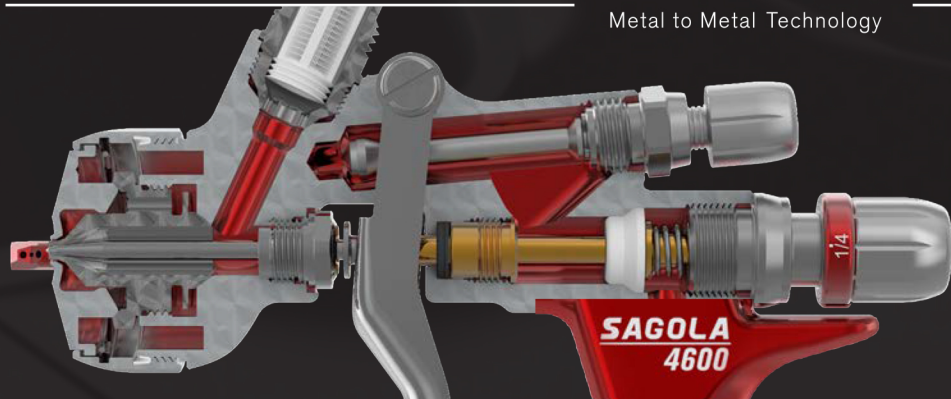


What is Metal to Metal Technology?

Greater reliability, easier to clean, cheaper to maintain.

M2M™

Metal to Metal Technology



For over 70 years Sagola have been manufacturing industry leading spray equipment, often setting the benchmark for others to follow.

Our state-of-the-art European production facilities uses aerospace grade engineering which allows us to create spray guns using metal to metal technology - which means our spray guns have fewer joints, o-rings and seals than any other spray gun on the market.

This M2M™ technology allows Sagola to offer the lowest maintenance on the market and gives you:

- Low maintenance.
- Fewer wearing parts.
- Low cost of ownership.
- Fast clean & colour change.
- No packings, joints or seals in fluid area.
- Greater reliability.

SAGOLA
an Elcometer company

Continuous innovation, it's in our DNA

Leading the way in research and development

- **1960** Introduced ergonomic forged aluminium bodies (Patent 3300029)
- **1989** Launched the first ever self-adjusting packing glands, tested to over 2,000,000 cycles (Patent 7380321)
- **1990** Aerospace grade aluminium aircaps making them lighter and more durable
- **1990** Single axis stainless steel needle and air valve smooth trigger system
- **1991** HVLP performance in our EPA compliant spray guns at 29psi (2bar) air inlet pressure (Patent 200100036)
- **1994** First spray guns ever to feature Metal to Metal Technology introduced
- **2004** Launched the first integrated user replaceable digital air pressure gauge
- **2005** Soft trigger system launched for high inlet air pressures 50-65psi (3.5-4.5bar)
- **2006** New light-weight valve system for responsive precision air flow regulation
- **2016** Two stage trigger introduced (air and air & product) with no drop in pressure
- **2024** Dynamic Flow Technology™ Aircaps launches worldwide