## **DEVILBISS SRI PRO LITE**

# Fine finish spray gun

A fine finish spray gun to provide ultra sensitive fan pattern control with the comfort of a full-size spray gun.





A small scale fine finish spray gun with many practical uses throughout general industry, ergonomically styled for comfort

Choice of HVLP or Trans-Tech® Compliant air caps provide superb atomisation of both solvent and waterbased materials

Stainless steel fluid tips & needles

Balanced air valve design for lighter trigger pull and improved air flow

Lightweight, strong, cast aluminium gun body

SRi is supplied as standard with a quality screw top gravity feed cup with 125 mls capacity

Optional inexpensive semi-disposable cups are available

The DeVilbiss SRi Pro Lite is the ultimate fine finish spray gun providing superb feathering control combined with the pattern range and versatility needed for top quality fine finishing including spot repairs, shading and stencilling, whilst providing excellent comfort stability, balance and delicacy of control.

A new edition to the range is the SRi Pro Lite Micro which has been custom built for the high precision techniques used in the growing field of micro repairs.

### Typical applications

- Fine shading
- Retouching
- Stencilling
- Spot repair
- Reworking

### Suitable for these materials

- Solvents and water based paints
- Stains and varnishes
- Inks and dyes
- Lacquers





### DEVILBISS SRI PRO LITE The all purpose Compliant primer spray gun



### SRi Pro Lite Compliant Trans-Tech Spray Gun

The SRi Pro Lite gun is constructed of the very highest grade alloys and stainless steels to ensure smooth operation as well as high impact resistance.

Every single component within the SRi Pro Lite spray gun is quality controlled and machined parts are checked to exacting tolerances.

# Example of SRi Pro Lite spray gun part numbering: SRIPROL-TE5-08 means...

SRIPROL = SRI Pro Lite Gravity Gun

TE5 = TE5 Air cap

08 = 0.8 fluid tip and needle

SRi Pro Lite Gravity Fluid Tip/ Needle (mm) sizes and code:
0.6, 0.8, 1.0, 1.2, 1.4

Air Cap and Type		Air Consumption (L/min)	Recommended Air Inlet Pressure
TE5	High Efficiency	100 (3.5 cfm)	2 Bar (29 psi)
HV5	HVLP	135 (4.8 cfm)	2 Bar (29 psi)
RS1	Round Spray	55 (1.9 cfm)	2 Bar (29 psi)
MC1	High Efficiency	50 (1.8 cfm)	1 Bar (14.5 psi)

Note: MC1 Air Cap is designed only to be used with the 0.6mm Fluid Tip.

Specifications	SRi Pro Lite
Air Connection	1/4" Universal
Gun Weight (without cup)	455g



Kit contents are spray gun c/w selected air cap and tip set up, gravity cup, pouring funnel, spanner, torx key and cleaning brushes.

For further technical information refer to the DeVilbiss SRi Pro Lite Pro Lite Service Bulletins.

# Sales and Service through our Global Network of Distributors

Carlisle Fluid Technologies Locations

Americas: USA • Mexico • Brazil

Europe/Asia/Africa: United Kingdom • France • Germany • Switzerland • India

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