



STAINLESS STEEL CONCRETE SPRAYERS

**HARSH ENVIRONMENTS.
HARSH CHEMICALS.
NO PROBLEM.**

FEATURES & BENEFITS

STAINLESS STEEL CONSTRUCTION

- Full Body, Wand and Pump Barrell
- AISI - 304 grade stainless steel washstands harsh chemicals and rugged job site abuse.

VITON® and VITON® EXTREME™ SEALS

For maximum chemical resistance

UNIQUE FOUR SPOKE LOCKING MECHANISM

Secures pump to tank and prevents over compression

PRESSURE RELIEF VALVE

Safely releases pressure before opening

SEAL CHANGES IN MINUTE

For fast, easy repair and less downtime



MODEL NUMBER	S103E	S103EX
ITEM NUMBER	190448	190468
TANK CAPACITY	3.5 GALLON	
EXTENSION	24" BRASS	24" STAINLESS STEEL
SEALS	VITON®	VITON® Extreme™
VOC COMPATIBILITY	High VOC	High & Low VOC
NOZZLES INCLUDED	95° Fan 0.5GPM	95° Fan 0.5GPM
COMPATIBILITY	      ZYLENE WATER BASED OIL ACETONE ACIDS BLEACH	      ZYLENE WATER BASED OIL ACETONE ACIDS BLEACH



3.5 GALLON
13.24 LITRES

190448 / 190468



STAINLESS STEEL CONCRETE SPRAYERS

COMPETITIVE COMPARISON



Tank Construction

**SMITH® Stainless
vs
Competition Painted Epoxy Tank**

Stainless will not crack or flake when damaged which can lead to corrosion and seals not seating, causing leakage or pressurized chemicals escaping onto people or property.

Component Construction

**SMITH® Stainless
vs
Competition Brass Components**

SMITH® stainless steel pump barrel and dip tube offer longer life when submerged in chemical vs competition's brass barrel and dip tube.

Wand Storage

**SMITH® Stainless Pocket
vs
Competition Plastic**

SMITH's all stainless wand storage is more stable and durable, protecting the wand and nozzle from damage vs competition's plastic wand storage solution.



WHAT IS LOW VOC?



VOCs, Volatile Organic Compounds, are often found in industrial solvents which evaporate into the air when applied and contribute to air pollution, smog, and other environmental issues.

Many regions within the US, Canada, and Europe have implemented regulations governing the amount of VOCs which can be released into the atmosphere.

As a result, chemical manufactures offer products which are "LOW VOC" enabling the same applications and performance of traditional formulations be achieved while ensuring compliance with VOC laws in regulated areas.

Many Low VOC formulations contain harsh chemicals such as xylene which degrade seals over time. SMITH® Sprayers with Viton® Extreme seals are best equipped to handle the aggressive nature of these chemicals, providing longer life and performance from your sprayer.

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13.24 LITRES



<https://unigo.de/LuLOsq>
**SCAN FOR MORE
INFORMATION**



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