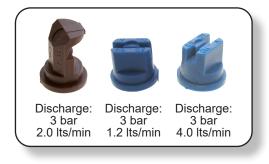


3.43 gal 13 L

CONSTRUCTION COMPRESSION AND BACKPACK SPRAYERS – SOLVENTS / FORM OIL

Designed to resist the application of solvents in the construction like solvents and form oils, xylene and toluene, acrylic, concrete cures and sealers among other solvents in construction.

- Even when it looks like a normal sprayer this particular model is built to resist solvents becuase of the materials and FPM seals.
- Very strong tank, designed to last long, also light to be carried easily.
- The hose on the compression sprayers connects to the tank for the lower side to guarantee a full discharge of the liquid. It includes a spring that helps the hose not to get clogged.
- The compression and the backpack pumping system made of polypropylene assures a long service without problems and low maintenance needed.
- The spray wand and the nozzle are made of brass and shut-off valve connected to the hose.
- This model includes a Schrader valve that will allow the user to pressurize the sprayer in an easier way.





TECNICAL CHARACTERISTICS

SPECIFICATIONS	DESCRIPTION
N° Cat.	322320
Total tank capacity	3.5 gal
Capacity of use	2.3 gal
Straps	Polyester non absorbent 1.5" width
Pumping system	Compression
Piston sleeve	Elastomer 1.4 "

SPECIFICATIONS	DESCRIPTION
Working pressure	22 - 36 psi 1.5 - 2.5 bar
Aprox. Weight	6.8 lb
Hose	Polyetylene 4.9 ft
Shut-off valve	Robust and trustfull
Spray wand	Brass 20.5"
Nozzle	Brass adjustable



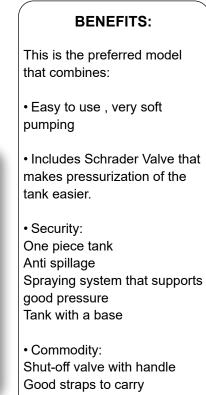
Concrete cures and sealers



Xylene and toluene



Solvents and form oils



Application
Very safe and steady.

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