



Sika® Fleece Saturator

INNOVATION IN LIQUID APPLIED ROOFING & WATERPROOFING APPLICATION TECHNIQUES

- Sika® patented application equipment
 - Improves installation efficiency
 - Reduces labor costs
 - Reduce installed membranes costs
 - Accelerates project completion
 - Precise quality control of membrane thickness
 - Compatible with all Sikalastic® RoofPro resins
 - Compatible with all types of Sika® Fleece
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- Available for lease or purchase
 - Training and support from Sika® Technical Field Service

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INNOVATION IN LIQUID APPLIED ROOFING & WATERPROOFING APPLICATION TECHNIQUES

DESCRIPTION

The Sika Fleece Saturator is a manually operated application machine that saturates Sika fleece reinforcement with Sikalastic liquid resin and applies the saturated membrane on the prepared substrate surface in one operation. The Sika Fleece Saturator is intended to be pulled backwards at a slow, even rate by the operator. When used properly, the Sika® Fleece Saturator minimizes the need for supplemental hand back rolling. Depending on building geometry, significant increases in membrane application productivity can be expected.

PRODUCT INFORMATION

Frame : Aircraft-grade aluminum Frame
 Resin Bath: Polymer-coated 30 gal. capacity
 Moving parts: Polymer-coated rollers
 Weight: 125 lbs (unloaded)
 Color: Red / Black

Figure A	
Protective bumper	1
Polymer-coated aluminum resin bath	2
Fleece roll support arms	3
Fleece securement cones	4
Cone locking collar	5
Fleece roll bar	6
Fleece roll bar end plates	7
Fleece roll bar lock hooks	8
Rear resin loading tray	9
Pull handle	10
Fleece tensioners	11
Fleece tensioner controls	12
Resin slot closure controls	13
Upper fleece guide rollers	14
Locking/swiveling front wheels	15
Polymer-coated resin bath fleece guide rollers	16

Figure B	
Resin bath roller wheels	17
Fleece overlap indicators	18
Resin slot adjustment screws	19
Resin slot locking screws	20
Hex adjustment wrenches	21
Side transport wheels	22
Aluminum rectangular tube frame	23

Figure A

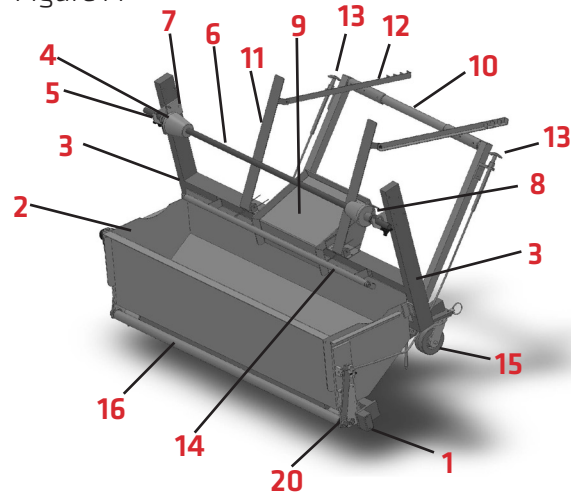
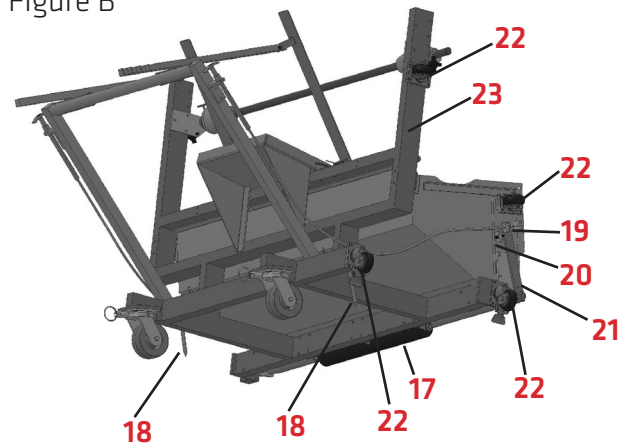


Figure B



FOR MORE INFORMATION:

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