

Sentry Shield CA-1

Application guide

Sentry Shield CA-1 uses approximately 22 % less solvent than conventional products.

No ozone depleting chemistry

California Air Resource Board (CARB) Compliant

Sprayer should not exceed 60 PSI. (4.137 bars)

Recommended spray tip – 650050

Recommend two light coats with at least 5 minutes between coats.

Application guide

To treat the average 6 foot sofa it will take approximately 12.5 oz. of Sentry Shield CA-1 fabric protectant.

Note: It has been generally accepted in the industry that it takes 16 oz. of fabric protectant to protect the average sofa using a 650067 tip. CA-1 uses only 78 % the amount of product to get the same protection level. $16 \text{ oz.} \times .78 = 12.5 \text{ oz.}$

Initial Sentry Shield CA-1 fabric protectant application time on the sofa should be about two minutes making sure to spray the Sentry Shield CA-1 evenly until all areas of the fabric are slightly damp to the touch.

Wait at least five minutes between coats. This will give the Sentry Shield CA-1 fabric protectant time to migrate and allow the fabric to wet out to receive the topcoat.

For the second coat of the Sentry Shield CA-1 fabric protectant, repeat initial application procedure making sure that you have completely covered all areas of the fabric.

Follow all safety instructions on the label and SDS.

Do not use Spray tip 650067 with this product.

Directions

Test Fabric for Color Stability before using. Apply fabric protector using a hand held pump or pressure sprayer with a fan tip no larger than **650050**. **Do not exceed 60 psi. Using a three step approach: Step #1** Spray evenly until fabric is slightly damp to the touch. **Step #2 Allow protectant to dwell 5 minutes between coats. Step #3 Repeat step one.**

Coverage per **100 oz.**