Sail & Kite Coating
Processing information

Step No. 1
- Mixing and activation -
(using the example of a 125ml container)

Smooth Cloth types (spinnaker, kite, surf sail, tent):

1. Fill Component A completely into a clean bucket
2. Add 2 liter of tap water
3. Add Component B (Activator) and mix well
4. Use the ready-to-use solution within max. 2 hours

Rough cloth (large sails, headsail, persenning, sprayhood, deckchute, sun sails, awning, Spectra, Dacron or Mylar):

1. Fill Component A completely into a clean bucket
2. Add 1 liter of tap water
3. Add Component B (Activator) completely and mix well
4. Use the ready-to-use solution within max. 2 hours

Mixing ratios and ranges

Container	Amount of water (smooth cloth)	Yield (smooth cloth)	Amount of water (rough cloth)	Yield (Rough cloth)
50 ml	800 ml	20 - 32 m²	400 ml	10 - 16 m²
125 ml	2 liters	50 - 80 m²	1 liter	25 - 40 m²
1250 ml	20 liters	500 - 800 m²	10 liter	250 - 400 m²

Step No. 2
- Application -

1. Do not process at temperatures below 5°C
2. The material must be dry and free of salt residue and dirt
3. Spread the canvas on a clean surface and secure well
4. Sprinkle the prepared mixture with a sponge on the fabric to be treated
5. Spread the product with a mop or sponge
6. Spread generously over the entire surface
7. Avoid ponding or uneven application
8. Allow the fabric to dry completely (approx. 1 hour), then turn and repeat application
9. Allow unused product to dry
10. Disposal of empty bottles together with dried product remains in the residual waste

Do not spray on - health hazard by inhalation of the spray mist

Depending on the absorbency of the canvas, ambient temperature and humidity, it can take approx. 2-3 days to complete crosslinking and formation of the water repellent effect.
Load tests should only be carried out after sufficient waiting time.

All information on the product can be found here:
www.sail-and-kite.com

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