



data sheet

SILICONE COATED FIBERGLASS FABRIC AND BELTING

S/W 23 C.O.S.O.

Description

This product is made from a woven fiberglass cloth that has been coated on one side with White Silicone Rubber. This coating, combined with the excellent strength and dimensional stability of the fiberglass, results in a product appropriate for use in a variety of demanding applications.

We have documentation from our raw material suppliers for Silicone white rubber stating 'materials used in our white rubber compound conform to FDA requirements in the code of Federal Regulations, title 21 part 177.2600'. This FDA regulation deals with rubber articles intended for repeated use in contact with food. The regulation contains limitations on extractables which apply to the finished fabricated article. For this reason, compliance with such limitations is the responsibility of the user.

PHYSICAL PROPERTIES

Product Number.....	S/W 23
Total Thickness (Nominal) mil.....	.23
Weight (oz / yd ²)	19.85
Breaking Strength (lbs./inch of width).....	500

All values shown herein are typical and are not to be considered specifications. In all instances, the user shall determine the suitability of any Green Belting Industries Ltd. product for any given application.

Coated Solutions for Performance Excellence