

ATLAS[®] RUBBER SARGA BLUE RF3 THREAD COBRE

CONSTRUCTION

Interior lining:

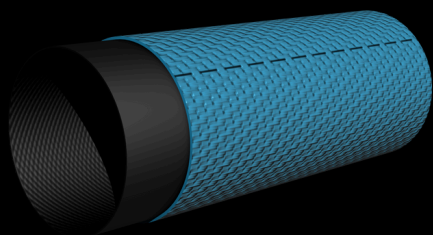
Special lining made from a rubber mix. Minimal flow loss thanks to its smooth walls.

Exterior fabric:

Circular weaved outer layer made from high tenacity polyester thread. TWILL-type fabric. No defects (broken threads, knots, etc.) Incorporates 3 copper threads

Exterior permeation:

Blue PU-based emulsion.



PERFORMANCE

- Antistatic properties according to the IS12883 Standard:1980 and 2878:1987.
- Easy to handle and roll up.
- Highly resistant to the flow of chemicals thanks to the interior lining's special composition.
- Highly resistant to ozone thanks to its outer coating that also improves abrasion.
- Resistant to pressure thanks to its circular weave construction.

APPLICATIONS

- Loading and unloading of fuel, gasoline, etc.
- Tank cleaning.
- Fire-fighting environments and deflagration hazards.
- Pumping of chemical products.
- Transfers and bypass.
- Refineries.

TECHNICAL CHARACTERISTICS

DIAMETER		WEIGHT	WORKING PRESSURE	TEST PRESSURE	BURST PRESSURE
inches	mm.	gr/m.	Bars	Bars	Bars
2"	52	510	40	80	>120