

# ATLAS<sup>®</sup>-DJ

## CONSTRUCTION

### Interior lining:

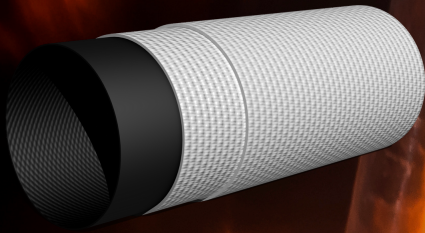
Special lining made from a mixture of synthetic rubber. Minimal flow loss thanks to its smooth walls.

### Middle fabric (first outer layer):

Circular weaved outer layer made with a flat structure from high tenacity polyester thread.

### Exterior fabric (double outer layer):

Circular weaved outer layer made from high tenacity polyester thread. Reverse textile construction to prevent twisting during use. Reinforced flat fabric. No defects (broken threads, knots, etc.)



## PERFORMANCE

- High breaking strength thanks to its double outer layer.
- Highly resistant to abrasion.
- Easy to handle and roll up.
- Personalised markings with a minimum order.
- Available with various international certifications.

## USES

- Fire-fighting under extreme conditions.
- Heavy industry.
- Refineries.
- Marine use on ships and platforms.

## TECHNICAL CHARACTERISTICS

DIAMETER		WEICHT		WORKING PRESSURE	TEST PRESSURE	BREAKAGE PRESSURE
inches	mm.	gr/m.		Bars	Bars	Bars
1"	25	240		50	100	>150
1½"	38	350		33	67	>100
1¾"	45	390		33	67	>100
2"	50	450		30	60	>90
2½"	64	640		27	54	>80
3"	75	750		21	43	>65