

# ATLAS<sup>®</sup>-C SUPRA

## CONSTRUCTION

### Interior lining:

Special lining made from thermoplastic synthetic materials. Minimal flow loss thanks to its smooth walls.

### Exterior fabric:

Circular weaved outer layer made from high tenacity polyester thread. Flat fabric used as the standard, twill option with a minimum order. No defects (broken threads, knots, etc.)

### Exterior permeation:

Red PU-based emulsion as standard (other colours with a minimum order).

## PERFORMANCE

- Highly resistant to abrasion and intensive use by professionals.
- Very light and flexible hose.
- Easy to handle and roll up.
- Resistant to pressure thanks to its circular weave construction.
- Options for PU and/or synthetic rubber interior lining.
- Highly resistant to ozone thanks to its outer coating that also improves abrasion.
- Personalised markings with a minimum order.
- Available with various international certifications.

## USES

- Fire-fighters and Industry.
- Construction.
- Refineries.
- Military.
- Airports.
- Oil tankers and platforms.

## TECHNICAL CHARACTERISTICS

| DIAMETER          |     | WEIGHT | WORKING PRESSURE | TEST PRESSURE | BREAKAGE PRESSURE |
|-------------------|-----|--------|------------------|---------------|-------------------|
| inches            | mm. | gr/m.  | Bars             | Bars          | Bars              |
| 1 $\frac{3}{4}$ " | 45  | 245    | 17               | 34            | >50               |
| 2 $\frac{3}{4}$ " | 70  | 460    | 17               | 34            | >90               |