

## Scapa 366R

### RENWRAP Pipeline Outerwrap

---

#### DESCRIPTION

RENWRAP 366 is a black, medium density polyethylene film, calendered with a butyl rubber adhesive. It is designed specifically for low temperature in-service operating conditions.

#### APPLICATIONS

- Pipeline outerwrap for use in both field and plant coating operations.
- It can be used in conjunction with RENWRAP innerwrap tapes or directly on foam insulated pipe.

#### PRODUCT BENEFITS

- Formulated to provide excellent low temperature properties.
- Exhibits tough physical properties aiding in plant applied coatings, where pre-coated pipes are handled several
- Protects insulated pipe from damage related to impact at low temperatures.

## TECHNICAL PROPERTIES

Technical Property	Nominal Value	Unit	Test Method
Thickness	25 (0.635)	Mils (mm)	-
Adhesive Thickness	5 (0.127)	Mils (mm)	-
Adhesion to Backing	0.56 [3.125]	kg/cm (width) [lbs/in (width)]	ASTM D 1000
Tensile Strength	8.93 [50]	kg/cm (width) [lbs/in (width)]	ASTM D 1000
Elongation	400	%	ASTM D 1000
Temperature Range: Application (Ambient)	-34 to 71 (-30 to 160)	°C (°F)	-
Temperature Range: In-Service (Operating)	-45 to 85 (-49 to 185)	°C (°F)	-

## STANDARD PRESENTATIONS

## RECOMMENDATIONS

\*Values are listed averages and should not be used as maximums or minimums. For the establishment of purchasing specifications, please contact the Pipeline Division.