

TECHNICAL DATA SHEET

WRAPTITE 357-30

Gray Outerwrap

DESCRIPTION

WRAPTITE 357-30 is a gray, machine applied polyethylene film, calendered with a butyl rubber adhesive.

APPLICATIONS

Outerwrap for WRAPTITE 80 plant applied coating system

PRODUCT BENEFITS

- Permanently protects innerwrap coating in service against potential damage from soil stress
- Can be applied over WRAPTITE 307 innerwrap and overwrapped with WRAPTITE 367 white outerwrap to achieve 3 layer precoated system
- Meets AWWA C214 Standard

TECHNICAL PROPERTIES

	30 mil
	mm (mils)
Total Thickness	0.762 (30)
Backing Thickness (PE)	0.635 (25)
Adhesive Thickness (Rubber)	0.127 (5)

(800)878 - 8837

www.wraptitecp.com

info@wraptitecp.com

TECHNICAL TEST DATA

	kg/cm (width)	lbs./inch (width)
Adhesion ¹ (to backing)	0.56	3.125
Tensile Strength ¹	8.04	45
Elongation ¹	350	%

Temperature Range

Application (Ambient)	-34°C to 71°C (-30°F to 160°F)
In-Service (Operating)	-34°C to 85°C (-30°F to 185°F)

¹ASTM D - 1000

^{*}Values are listed averages and should not be used as maximums or minimums.