



The Next Generation of Pipe Protection

against Rock, Abrasion, and Impact.



SPECIFICATIONS

PROPERTY	TEST METHOD	TYPICAL RESULT
Weight	ASTM D5261	1,350 g/m ²
Thickness		8.4 mm
Low Temperature Brittleness	ASTM D746	> -54 deg C (exceeded chamber capacity)
Cathodic Protection	ASTM G95	No inhibiting effect
UV Resistance	ASTM 4355	70% at 500 hours
Melting Temperature		180 deg C
Tear Strength	ASTM D4533	1,170 N
Impact Strength	ASTM G13	No failures on 6" rock
Tensile Strength	ASTM D4632	2,700 N
Puncture Strength	ASTM D6241	6,300 N
Grab Strength	ASTM D4632	2,117 N; 200% elongation at break

Available for 4" to 16" OD Pipe



- Superior Long-Term Protection
- Custom Rolls and Pads for Fast, Easy installation
- For harsh backfill conditions (saves on crushing)
- Light, Reusable
- Remains flexible below -50 deg C
- Delivers Lowest Total Cost of Ownership

