



Reinforced Poly Wrap

Product Specifications

Product Description: Reinforced Poly Wrap (RPW) is a poly-coated, reinforced kraft paper.

Composition: Reinforced Poly Wrap is heavy-duty kraft sheet coated by 1 mil of extruded white polyethylene with fiberglass reinforcing threads.

Sizes & Weight: Reinforced Poly Wrap is offered in the following widths and lengths:

<u>Widths</u>	<u>Lengths</u>
24"	600'
36"	
48"	
60"	
72"	

*** Custom sizing is available, contact Holland for more information***

Reinforced Poly Wrap weighs approximately 20 lbs per MSF (thousand square feet).

Reinforced Poly Wrap Features:

- Oil, grease and water resistant barrier
- Reinforced for tear and puncture resistance
- Good MVTR (Moisture Vapor Transfer Rate)
- Non-bleed, non-staining

Steel Wrap Application

The key to protecting steel or metal is having an excellent moisture barrier. The typical steel wraps are constructed of kraft paper with reinforcing fibers attached to the paper by an extruded layer of poly. This type of construction offers one layer of protection.

Typical Steel Wraps

One Layer of Moisture Protection



RPW Advantages

- Economical wrapping paper
- Good tensile strength, tear and water resistance

Additional Applications

- Lumber and wood wrap
- Superior all-weather wrap
- Garment wraps
- Waterproofing flashing for building projects
- Concrete curing paper
- Flexible, oil resistant packaging paper



Holland Manufacturing Company, Inc.
15 Main St.
Succasunna, NJ 07876
973-584-8141