PRODUCT DATA SHEET

PLIOFLEX® 1502

CHEMICAL DESCRIPTION

PLIOFLEX ®1502 is an emulsion polymerized styrene-butadiene copolymer with a non-staining antioxidant system. It contains a mixed acid emulsifier and is salt-acid coagulated.

APPLICATIONS

PLIOFLEX® 1502 is typically used in applications requiring non-staining and non-discoloring properties and enhanced building tack.

Application areas have included:

- Tire compounds (white sidewalls)

- Conveyor belt covers

- Molded mechanical goods

- Light colored articles

- Footwear

- Gaskets

TYPICAL PROPERTIES

	PLIOFLEX® 1502
Color	light tan
Bound Styrene, %	23.5
Mooney ML1+4 @ 100°C	44*
Volatiles, %	0.50 max
Specific Gravity	0.94
Stabilizer	non staining

* Unmassed ML/4 – COA will also include calculated massed ML/4

PACKAGING

Cardboard Container
- Three cell cardboard boxes contain 24 - 80 lb film wrapped bales.
  - Dimensions: 50" L x 31.5" W x 55" H
  - Weight: Gross: 2044 lb, Net: 1920 lb

Returnable Container
- In select areas, returnable containers may be available.
- Returnable containers are collapsible aluminum containers that contain 36 – 80 lb film wrapped bales.
- Contact your sales representative for details.
- Other packaging types may be available for specific volumes and destinations.

Goodyear International Corportation
1452 East Archwood Avenue
Akron, Ohio, 44306-3296 - USA
1-877-579-4594

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