PIG® Oil-Only Maintenance Absorbent Sock

#SKM500 - 3" x 48" • Absorbs up to 1 gal. per sock • 30 socks







When UV rays aren't a factor, use these these 95% recycled content socks for oil leaks and spills indoors.

- Designed for use indoors, these socks absorb a variety of oils, solvents, food-grade oils and other hydrocarbons, but not a drop of water
- Economical design for general, daily use compared to socks for specialty applications
- Tan color hides grime to stay on the job longer; discourages changeouts before sock is saturated
- 95% recycled content is ideal when you want or need to purchase green products
- Filler is a mixture of pre- and post-consumer hydrophobic newsprint
- Note: Not recommended for continuous outdoor use
- Nobody knows more about socks than New Pig we invented them!

Always in stock. Ships within 24 hours.

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SKM500 Specifications

Color: Tan

Dimensions: ext. dia. 3" x 48" L

Fluids Absorbed: Oil-based Liquids But Not Water

Recycled Content: 95% Mixture of Pre- and Post-Consumer

Recycled Cellulose

Absorbency: Up to 30 gal. per box
Absorbency per: Up to 1 gal. per sock
Sold as: 30 socks per box

Weight: 35.20 lbs. **# per Pallet:** 15

Composition: Polypropylene Skin

Hydrophobic Cellulose Filler

UNSPSC: 47131904

SKM500 Metric Equivalent

Dimensions:ext. dia. 7.6cm x 121.9cm LAbsorbency:Up to 113.6 L per boxAbsorbency per:Up to 3.8 L per sock

Weight: 16 kg

Technical Information

Warnings & Restrictions:

There are no known warnings and restrictions for this product.

Regulations and Compliance:

40 CFR 122.26 - When applying for a National Pollutant Discharge Elimination System (NPDES) permit, facilities must have a plan in place that describes actions, procedures, control techniques, management practices and equipment available to prevent illegal discharge of pollutants into waterways.

29 CFR 1910.22(a)(2) - Floors in the workplace should be, "maintained in a clean and, so far as possible, a dry condition."

Technical Documents:

(Available at newpig.com)
Product Data Sheet (PDS)
Safety Data Sheet (SDS)





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