

PIG® HazMat Chemical Absorbent Sock

#124CR - 3" x 46" • Absorbs up to 100 oz. per sock • 12 socks



Stop the spread of acids and bases with our specially treated socks. Best on the market for highly concentrated corrosives.

- Absorbs the widest range of acids, bases and unknown liquids, even those with high concentrations like 98% sulfuric acid and 30% sodium hydroxide
- Chemical-resistant sock won't degrade or cause a dangerous reaction upon contact with corrosive spills
- Excellent for quickly diking and stopping the spread of chemical spills; for diking larger chemical spills, consider our larger diameter PIG HazMat Dikes
- Polypropylene skin resists chemicals and tearing; reduces dust and holds in liquid, even when saturated
- Polypropylene filler is highly absorbent for containing corrosive or reactive spills
- Absorbs and retains most acids, bases and unknown liquids
- Pink color is easily distinguishable to assure workers use the correct sock during a spill emergency
- Can be incinerated after use to reduce waste

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VERISAFE



บริษัท เวิร์ธเซฟ จำกัด
VERISAFE CO., LTD.

124CR Specifications

Color:	Pink
Dimensions:	ext. dia. 3" x 46" L
Fluids Absorbed:	Acids, Bases & Unknowns
Absorbency:	Up to 9 gal. per box
Absorbency per:	Up to 100 oz. per sock
Sold as:	12 socks per box
Weight:	11.2 lbs.
National Stock Number (NSN):	7930-01-332-0795
# per Pallet:	30
Composition:	Exterior - Polypropylene Interior - Polypropylene Pulp

124CR Metric Equivalent

Dimensions:	ext. dia. 7.6cm x 116.8cm L
Absorbency:	Up to 34.1 L per box
Absorbency per:	Up to 3 L per sock
Weight:	5.1 kg

Technical Information

Warnings & Restrictions:

HAZ-MAT Notice

To ensure effectiveness and your safety, we recommend that you conduct compatibility and absorption testing of your chemicals with PIG® HAZ-MAT products prior to purchase. If you have any questions or need samples to test, please call Technical Services.

Technical Documents:

(Available at newpig.com)

Product Data Sheet (PDS)

Material Safety Data Sheet (MSDS)

Chemical Compatibility (CCG)

