PIG® HazMat Chemical Absorbent Sock

124CR ext. dia. 3" x 46" L,Each absorbs up to 100 oz.,12 socks per box

Contain and absorb small spills of concentrated chemicals including acids, bases or other corrosives.

- Absorbs acids, bases, corrosives, chemicals 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
- Pink color is easily distinguishable to assure workers use the correct sock during a spill emergency
- Can be incinerated after use to reduce waste
- Nobody knows more about socks than New Pig - we invented them!

pig EXCLUSIVE

Autoship Eligible

Specifications

Absorbency Range	1 - 9.9 gal.
Dimensions	ext. dia. 3" x 46" L
Absorbency	Up to 9 gal. per box
Absorbency per	Up to 100 oz. per sock
Application	Leaks & Drips, Maintenance
Brand	PIG
Category	HazMat Chemical Absorbent Sock
Filler	Polypropylene

Fluid Absorbed	Acids; Bases; Unknowns
Skin/Outer Mesh	Skin - Polypropylene
Sold as	12 socks per box
Weight	11.2 lbs.
NSN (National Stock Number)	7930-01-332-0795
# per Pallet	30
UNSPSC	47131904
Pigalog® Page Number	Page 71
Color	Pink

Metric Equivalent

Absorbency per	Up to 3 L per sock
Absorbency	Up to 34.1 L per box
Weight	5.1 kg
Dimensions	ext. dia. 7.6cm x 117cm L

Technical Information

Technical Documents

PIG Hazardous Chemical Absorbents

Technical Data Sheet for PIG® HazMat Absorbents

29 CFR 1910.22(a)

29 CFR 1910.22(a)(2)

Disclaimers

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.

Absorbents Notice

All absorbents take on the properties of the liquids they have absorbed. When handling used absorbents, you must utilize all necessary safety precautions that are required to safely handle the liquid which has been absorbed.