



Part Number:	SPS348-WFG
Nomenclature:	3" x 48" Cellulose Fiber Polyester Sock with clipped ends.
Unit Color:	Gray
Unit Dimensions:	3" dia. x 48" length. (339.12 cu. Inches or 5.56 liters in volume)
Unit Weight:	16 oz.
Unit Absorbency:	1.125 gallon (viscosity of fluid may raise or lower this base)
Units per Case /Bale:	40 Socks per case
Case / Bale Absorbency:	45 gallons (viscosity of fluid may raise or lower this base)
Case / Bale Weight:	40.6 lbs.
Case / Bale Dimensions:	22"x15"x30"
Case / Bale per Pallet:	18 case per pallet (6 cases per tier / 3 tiers per pallet.)
Pallet Dimensions:	48" x 48" x 94.5"
Pallet Weight:	765 lbs.

Description:

A highly absorbent sock filled with cellulose fibers, incased with a very strong, tear resistant polyester outer skin. The normal application is to contain and to absorb oils, coolants, solvents, water and other non-aggressive liquids.

Features:

Wrap around machines bases to catch machine leaks or used to contain spills, keeping floors in the work and high traffic areas clean and dry.

- ProSorbent™ Cellulose Socks are flexible and can be molded into tight areas and around corners of equipment that may leak.
- Sock used in spill containment creates a barrier to prevent spilled liquids from spreading.
- Can be incinerated.
- Cellulose fill is highly absorbents and flexible.
- Absorbs and retains all non-aggressive liquids.

Regulations and Compliance

29 CFR 1910.22 (a)(2)	“The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition. Where wet processes are used, drainage shall be maintained and false floors, platforms, mats, or other dry standing places should be provided where practicable.”
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Prepared / Updated: March 17th, 2010