

# KSUSO430 – Universal Polypropylene Socks



## Product Data Sheet



Sorbents  
Spill Kits  
Leak Control  
Containment  
Matl Handling  
OSR Items



<b>Part no</b>	: KSUSO430
<b>Description</b>	: Universal Polypropylene Socks
<b>Size</b>	: 3" x 4 ft
<b>Weight</b>	: 12 Kgs/Pack
<b>Pack Size</b>	: 30 Socks/Pack
<b>Material Type</b>	: Polypropylene for Oils, water & coolants
<b>Absorbency</b>	: Up to 140 Ltrs/Pack
<b>Color</b>	: Gray

### Description

Universal Polypropylene Socks contain and soak up Oil, Water, Coolants, Paints & Solvents (Ethanol, Gasoline, Kerosene, Acetone, Toluene, Xylene, MEK etc)

### Key features

- Pure melt blown polypropylene fibers are the most cost-effective absorption technology today.
- Fast-wicking fibers absorb up to 20 times their weight in hydrocarbon, water, chemicals & most liquids
- Strong & Durable - Won't fall apart even when fully saturated.
- Color-coding helps you visually identify the right sorbent for your needs.
- Perforations provide easy tear and use as required.

### Applications

- Ideal for workshops, factories, Assembly lines, warehouses, loading bays, fuel and oil-handling facilities.
- Use around plant and machinery during maintenance or repairs and for wiping down oily equipment
- Absorbed leaks and drips blend in; dark gray color hides grime so mat stays on the job longer
- Used for all general maintenance purpose leaks & drips.

### Regulations & Compliance

#### 29 CFR 1910.22(a)(2)

"The floor in every workplace should be "maintained in a clean and, so far as possible, a dry condition".

#### 29 CFR 1910.120(j)(1)

".....Suitable quantities of Absorbents shall be made available and used where spills, leaks and ruptures occur".

#### 29 CFR 1910.1450(e)

" OSHA requires containment and cleanup materials for spills in laboratories to reduce occupational exposure to hazardous chemicals".

#### 33 CFR 154.1047(c)(2)

"Pertaining to navigational waters a facility that handles stores and transports petroleum oils must identify responses resources such as containment and absorbent booms & other clean-up sorbents".