

KSHPB100H– HazMat Heavyweight SonicBonded Pads



Product Data Sheet



Sorbents
Spill Kits
Leak Control
Containment
Matl Handling
OSR Items



Part no	: KSHPB100H
Description	: Hazmat SonicBonded Heavyweight Pads
Size	: 16" X 20", 300 GSM
Weight	: 6 Kgs/Pack
Pack Size	: 100 Pads / Package
Material Type	: Polypropylene for Chemicals
Absorbency	: Up to 144 ltrs/Pack
Color	: Yellow

Description

Polypropylene Hazmat Sonic Bonded pads for Absorbing acid, bases, caustic, hazardous & unknown liquids.

Key Features

- 100% polypropylene Mat quickly absorbs nearly any type of caustic, hazardous or unknown liquid — including acids, bases, solvents and chemicals. Color-coded Safety Yellow for fast identification; know exactly what you're reaching for in an emergency spill situation.
- A layer of MeltBlown polypropylene creates high surface area that enables SonicBonded Mat to quickly soak up liquids on contact before they can spread.
- A random assembly of large-diameter MeltBlown poly fibers creates a lofty layer that absorbs high volumes of liquid fast.
- SpunBond top layer allows for better-defined perforations and cleaner, easier tear-offs

Applications

- When hazardous liquids spill, use HazMat Sorbents for quick, efficient response.
- These polypropylene MeltBlown Mat Pads soak up acids, bases and unknown fluids fast.

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".