



## Chemical Absorbency

These surfactant-treated polypropylene SOC and pillows can be used on a wide range of chemicals, including hydrofluoric acid. They are chemically inert, so they will not react with aggressive fluids.



### HAZWIK® SOC

- Absorbs chemicals, acids and bases
- Flexible design is easily molded around spills

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt (lbs)	Pallet Qty.	Quantity
HAZ124	SOC	3"x12'	9	12	12	40	4/case
HAZ412	SOC	3"x4'	9	12	12	40	12/case

### HAZWIK® Pillows

- Absorbs chemicals, acids and bases
- Ideal for extra protection during packaging and transport



Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt (lbs)	Pallet Qty.	Quantity
HAZ1818	Pillow	18"x18"	12.5	14	9.5	20	16/case
HAZ1818-2	Pillow	18"x18"	12.5	14	9.5	40	8/case
HAZ99	Pillow	9"x9"	12.5	10	14	40	32/case

### ? SOC Usage Tips:

Use these tips to help ensure that you get the most out of your SOC:

- Clean-up all loose materials, rags and other debris around the spill
- SOC's work best when they lay flat against the floor
- Replace your SOC when liquid begins pooling or seeping underneath
- When installing your SOC, shake vigorously to evenly distribute absorbent within the SOC
- Overlap the ends of your SOC approximately 5" to extend your spill protection



Before



After