

Universal Pillow in a Pan #GPIL1224 - 10.5" x 10.5" x 3", 24 pillows/package



For an economical solution to high-volume leaks and drips, try this Universal Pillow in a Pan. When saturated, you simply replace the Pillow and reuse the Pan.

- Efficient, Cost-Effective: Each Universal Pillow absorbs up to 3
 quarts of oils, coolants, solvents or water. This kind of efficiency
 makes the Pillow in a Pan an ideal choice for catching recurring
 or continuous high-volume leaks.
- Makes a Great "Quick Response" Absorbent: No preparation required. Simply set it in place, and watch it go to work. With high absorbency and a holding depth of 3", the Pillow in a Pan provides the volume capacity you need to handle a variety of sorbency situations.
- Color-Coded: Color-coding helps you visually identify the right sorbent for your needs. Gray signifies Universal sorbency.

GPIL1224 Specifications

Dimensions: 10.5" W x 3" D x 10.5" L **Shipping** 17" W x 25.25" L x 12" H

Dimensions:

Sold as: 24 pillows per package

Color:Gray/Black PanComposition:Poly Blend Filler

Absorbency: Up to 18 gal. per package **Absorbency per:** Up to 0.75 gal. per pillow

per Pallet: 35
Incinerable: No
Ship Class: 150

Metric Equivalent Specifications

Dimensions: 26.7cm W x 7.6cm D x 26.7cm L **Shipping** 43.2cm W x 64.1cm L x 30.5cm H

Dimensions:

Absorbency: Up to 68.1 L per package
Absorbency per: Up to 2.8 L per pillow



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GPIL1224 Technical Information

Warnings & Restrictions:

There are no known warnings and restrictions for this product.

Regulations and Compliance:

49 CFR 173.3(c)(2) - The area between a container and a salvage drum used for overpacking must have "sufficient cushioning and absorption material to prevent excessive movement of the damaged package and to eliminate the presence of any free liquid at the time the salvage drum is closed."

29 CFR 1910.22(a)(2) - Floors in your workplace should be, "maintained in a clean and, so far as possible, a dry condition."

Technical Documents:

(Available at **spilltech.com**)
Product Data Sheet (PDS)
Safety Data Sheet (SDS)

