

Lite-Dri® Loose Absorbent

#PLP201 - Absorbs Oils, Coolants, Solvents & Water • 1 - 22 lb. Bag



Silica-free Lite-Dri Loose is half the weight of clay and 3 times more absorbent! Use less material and drastically reduce your labor and disposal costs.

- Unlike clay, which is simply coated with liquid, fast-wicking recycled cellulose actually soaks up the spill the moment it touches
- Three times more absorbent means you'll use less material on the spill, reducing your labor and disposal costs
- Silica-free composition is non-abrasive and does not pose the health hazards associated with breathing in clay dust
- Non-abrasive composition won't harm finished floors or damage expensive machinery
- Light-weight absorbent is easier than clay to carry and use without injury
- Absorbs and retains oils, coolants, solvents and water
- Bag features a built-in handle for easy portability, handling and dispersal
- Recycled cellulose is ideal when green products are desired or required
- Can be incinerated after use to reduce waste or for fuels blending

e-mail : info@verisafe.co.th website : www.verisafe.co.th

Tel : 0 2383 9346-7 Fax : 0 2383 9348

VERISAFE



บริษัท เวิร์สแอฟ จำกัด
VERISAFE CO., LTD.

PLP201 Specifications

Color:	Light Gray
Fluids Absorbed:	Oils, Coolants, Solvents & Water
Recycled Content:	100% Mixture of Pre- and Post-Consumer Recycled Cellulose
Absorbency:	Up to 8 gal. per bag
Volume:	22 lb. Bag
Sold as:	1 bag
Weight:	22 lbs.
National Stock Number (NSN):	4235-01-436-8317
# per Pallet:	54
Composition:	100% recycled newsprint (cellulose)

PLP201 Metric Equivalent

Absorbency:	Up to 30.3 L per bag
Weight:	10 kg

Technical Information

Warnings & Restrictions:

Corrosive Liquids Notice
Not recommended for acids, bases or other corrosive liquids.

Regulations and Compliance:

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

Technical Documents:

(Available at newpig.com)

Product Data Sheet (PDS)

Material Safety Data Sheet (MSDS)

