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YEARS

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OIL ABSORBENT RANGE

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PRODUCT CODE	PACK SIZE	CARTON QTY
DRUMTA	06	1
OILAP	100	0
UNIAP	100	0

PRODUCT BENEFITS

Absorbent Range of product are a premium range of high-performance polypropylene absorbents designed for fast, effective spill response and preventative maintenance. Manufactured using durable, hydrophobic and universal absorbent materials, the range provides reliable solutions for containing and cleaning up oil, fuel, chemicals and other industrial liquids while helping maintain a safe, clean workplace.



Application

Absorbent Range is designed for use across workshops, manufacturing facilities, transport depots, warehouses, construction sites and marine environments, Penrite absorbents deliver exceptional absorbency, durability and ease of use.

Product Range

- **Oil Absorbent Pads** – 2mm, 200 gsm, 40 x 50cm hydrophobic pads for absorbing oil and hydrocarbons while repelling water. Supplied in a carton of 100
- **Universal Absorbent Pads** – 2mm, 200 gsm, 40 x 50cm universal chemical, water and oil absorbent pads suitable for a wide range of industrial liquids. Supplied in a carton of 100
- **Oil Absorbent Rolls** – 50 cm x 80 m, 2mm, 200 gsm continuous roll for covering large spill areas and high-traffic workspaces.
- **Drum Top Oil Pads** – 3mm, 300 gsm pre-cut drum top pads designed to capture drips, leaks and spills around the top of 205L drums. Supplied in a pack of 6.

PRODUCT BENEFITS

- Rapid absorption of oils, fuel, chemicals and industrial fluids*
- Oil-only absorbents repel water for maximum efficiency
- Durable polypropylene construction
- Helps minimise slip hazards and workplace contamination
- Ideal for routine maintenance and emergency spill response
- Suitable for use around machinery, vehicles, bulk storage and dispensing equipment
- Available in pad, roll and drum top formats to suit a variety of applications
- Designed for industrial, commercial and workshop environments
- Perforated tear lines allow pads to be easily separated in half

**Refer to individual product specifications for fluid compatibility.*

PRODUCT PERFORMANCE LEVELS

TYPICAL DATA