



Absorbent Oil Pads

- Absorbs up to 25 times its own weight in petroleum product
- Easily installed and removed with no shoveling or sweeping
- Unaffected by temperature changes
- Will not rot or mildew
- Use for cleanup and removal of oil around mechanical equipment
- Use for minor spills or for final cleanup of large spills
- Absorbs oil, coolant, hydraulic fluid, diesel fuels, gasoline, isopropanol, kerosene, nitric acid and MEK
- Great for walkways and open areas to catch leaks, drips and overspray

Item No.	Description
7710	Non-aqueous pads 16" x 20" (100 pads, white)
7712	Universal gray pads 16" x 20" (100 pads, gray)
7720	Non-aqueous roll 16" x 168" (20" perforated pads, white)



Drum Top Pad

- Pad helps eliminate messy drips and overflow when mixing or pumping liquids in drums
- Drum top cover is easy to install
- Pre-cut holes to help fit evenly over the top of a 55-gallon drum
- Highly absorbent polypropylene cover will absorb oil and chemicals

Pack of 25
Item No.
7730



Spill Control Boom Socks

- Universal sorbent boom socks absorb oil and chemical spills
- Place anywhere you need to stop spills
- Flexible to mold around corners

Pack of 12
Item No.
7740



Emergency Response Spill Kit

A spill kit is required under federal law CFR 1910.00-1919.180, Subtitle HM-126.F. It is perfect for use in the field and is a necessity for all utility vehicles. Packaged in an easy-carry box.

Includes	Description
Item No. 7710	Absorbent pads (15 each)
7740	Absorbent boom socks (3 each)
5109	Chemical splash goggles (1 each)
6533	Nitrile chemical gloves (1 pair)
7760	All-purpose waste disposal bags (2 each)

Absorption Chart

Item No.	Description	Total Oil Absorption	Total Water Absorption	Oil Absorption per piece	Water Absorption per piece
7710	Absorbent oil pads	15.85 gal	N/A	0.16 gal	N/A
7712	Universal absorbent pads	25.36 gal	25.36 gal	0.25 gal	0.25 gal
7720	Absorbent roll	15.85 gal	N/A	15.85 gal / roll	N/A
7730	Drum top absorbent pads	6.6 gal	N/A	0.26 gal	N/A
7740	Spill control boom socks	16.64 gal	N/A	1.39 gal	N/A

WARNING: Cancer and Reproductive Harm.