# Ningbo Sanyou Environmental Protection Technology Co., Ltd.













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## **UER3M3850 (Universal Extremely Absorbent Rolls)**

- It is perfect for fast-flowing liquids or large-area spill containment
- Extremely technology realizes instant absorbing saturation in seconds
- Absorbs most industrial liquids including but not limit to oils, water, solvents, coolants and more
- Unfolded roll fits floor well and can be placed under shelves or
- Tear able design for on site application to make cost effective spill containment solution
- Mid-weight absorbent pad applies to both small leakage and to large spill
- Absorbent in high fiber construction leave no liquid or fiber residue



### **Technical Data Sheet**

| Brand                             | UPQUARK                  |
|-----------------------------------|--------------------------|
| Model                             | UER3M3850                |
| Fluid absorbed                    | Most industrial liquids  |
| Dimensions cm (inch)              | 80x 5000 (32x2000")      |
| Color                             | Gray                     |
| Composition                       | Melt blown Polypropylene |
| Grammes per Square Metre          | 300gsm                   |
| Net Weight kg (pound)             | 12 (26)                  |
| Absorbency Duration               | In seconds               |
| Layer                             | 3 layers, SMS            |
| Absorbency Level                  | Mid-weight Construction  |
| Absorbency per Bag liter(gallon)  | 144 (38)                 |
| Absorbency per Roll liter(gallon) | 144 (38)                 |
| Perforated Pattern cm (inch)      | 40x25 (16x10") sections  |
| Sold as                           | 1 Roll per Bag           |
| Meets Regulations                 | 29 CFR 1910.22(a)(2)     |

#### Note:

- 1. Not recommended to use for toxic, harmful, corrosive liquids unless this product is the only one in hand when a chemical liquid leaks. Please refer to the article for specific reasons.
- 2. Recyclable as disposal PP. Incineration is not recommended. Self-incineration may cause fire or produce toxic and harmful gases due to the decomposition of materials and adsorbed liquids.

