

Description

SK210(U) is developed for the absorption of almost any liquid including concentrated acids and solutions. This is a medium capacity spill kit in a tough 2-wheeled bin that can be easily moved to the spill location. The SK210(U) provides a practical means of storage, as well as initial containment for absorbents requiring disposal after a spill.

Benefits & Features

- Absorbs up to 210 Litres
- The tough 2-wheeled bin makes the SK210(U) very easy to move around large sites.
- Ideal for use on Oils, Fuels, Solvents, Alcohols, Water, Common Aqueous Solutions & Concentrated Acids & Solutions.
- Product identification label to eliminate confusion
- Contains Waste Disposal bags to ensure the waste is disposed of correctly
- Contains an easy to read, step by step Spill Response Action Leaflet

Directions for Use

1. Identify the type of liquid and ensure the safety of all persons in the vicinity of the spill.
2. In the case of hazardous liquids, be sure to wear appropriate protective clothing, i.e. gloves, goggles, coveralls.
3. Ensure that all drains are protected using drain covers.
4. Use socks or mats to prevent the liquid spreading towards the drains.
5. If possible, identify and stop the leak at source.
6. Use the mats to clean up the spill; dispose of soiled absorbents using the waste-disposal bag provided.
7. Report the incident!

Technical Data

Appearance	Yellow bin with Yellow Absorbents
Contents	1 x SKB240 Wheeled Bin - Yellow 100 x AC112 Chemical Absorbent Mats - Medium 15 x AC131 Chemical Absorbent Socks 1.2m 10 x AC141 Chemical Absorbent Cushions 8 x SKC586 Special Waste Disposal Bag 1 x TA112 Barrier Tape 1 x SKC585 Caution Hazard Spill Sign 1 x SKIL Spill Kit Instruction Leaflet
Pack Sizes	1 Kit



Note

This technical data sheet is for general guidance purposes only and may contain information that is inappropriate for certain conditions of use. Accordingly, all recommendations and suggestions are made without guarantee. Further information is available from our Technical Department.