

**CleanSPILL CH3300 Coir** has a natural ability to absorb and encapsulate hydrocarbons and other chemicals. This makes it a valuable material for certain environmental remediation applications, such as cleaning up oil spills or managing chemical spills.

- ✓ Silica Dust-Free
- ✓ Organic, Non-Toxic
- ✓ Bio-degradable
- ✓ Reduce your waste disposable costs
- ✓ Use on sealed and unsealed surfaces

**Compliant with the following Standards:**

SO 14001 Environmental Management System compliance. AS1940:2017 Spill Kit requirement and preparedness.

**Application:** Petrol Stations, Fuel Carriers, Water Treatment Plants, Workshops, Mobile Generators, Lighting Towers, Schools and Commercial Kitchens, Hydraulic Servicing. Hydrocarbon Spill Kits, Emergency Spill and Roadside Incident Response Clean up.

**Key Application:** Reuse until saturated. Can be stored ready to be reapplied when a spill occurs. Store in a sealed environment, incident-ready application.

**Waste Treatment Methods:** – Disposal: **CH3300 Coir** slowly biodegrade because it consists of 53% Lignin. The high lignin composition slows the decomposition of the biodegradable material. This allows the absorbed (and encapsulated) hydrocarbons and/or other chemicals to microbologically decompose long before the **CH3300 Coir** material decomposes.



CODE	SIZE/WEIGHT	DIMENSION
CH3300	50L	500mmL x 400mmW x 180mmH

