

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 |

