



OIL ... PETROL ... PARAFFIN ... DIESEL ... ETC.

PYRASORB is the safest method of absorbing all these substances as the absorption is very fast, clean and safe.

CLEAN TO HANDLE

PYRASORB will just float away and will not block gulleys and pipes. As it is a non-hazardous material it is quite safe to flush down a drain.

PYRASORB has no residue and does not break down into a sludge or slurry and sweeps up cleanly leaving no sign of having been used.



ECONOMIC

Considerable savings can be made with **PYRASORB** as it absorbs 3-4 times its own weight whereas mineral granules will only absorb about their own weight in liquid.

NON-TOXIC ... NON-IRRITANT ... BIO-DEGRADABLE

PYRASORB is very much a user-friendly material. It is manufactured from safe natural organic substances and contains no hazardous fibres or mineral particles.



FIRE RETARDANT

PYRASORB is a fire retardant material and WILL NOT BURN. Furthermore, it will extinguish fires from most sources, so can be used to mop-up fire hazardous liquids.

DUST FREE

PYRASORB is a dust free material. 96-3% of the particles are above 120 micron in size. This is the respirable maximum.

NON-SLIP

PYRASORB is a non-slip material and will not roll under foot like some granules.



NON-ABRASIVE

PYRASORB is a soft non-abrasive material and will not scratch sensitive surfaces like varnished decks, etc.

OUTSIDE USE

PYRASORB is light and in high winds will blow away. However, once it has absorbed the liquid, which happens immediately on contact, it will stay put and can be cleaned-up in the normal way.



STERILE AREAS ... LABORATORIES ... FOOD PROCESSING PLANTS

SUPER PYRASORB is designed with just such uses in mind. The standard product is naturally sterile but we add a quarternary bactericide. This has replaced sawdust for these applications, which has been condemned by the Health and Safety Authorities.



CHEMICALS ... ACIDS ... ALKALIES ... ETC.

SUPER PYRASORB is specially formulated to deal with hazardous liquids. It will also help to neutralize most acids. (Test data available on request).

