

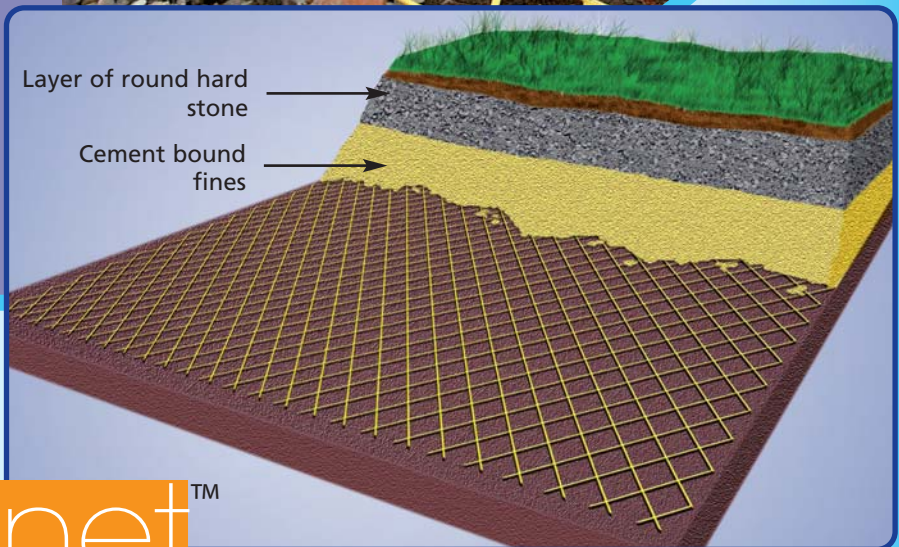
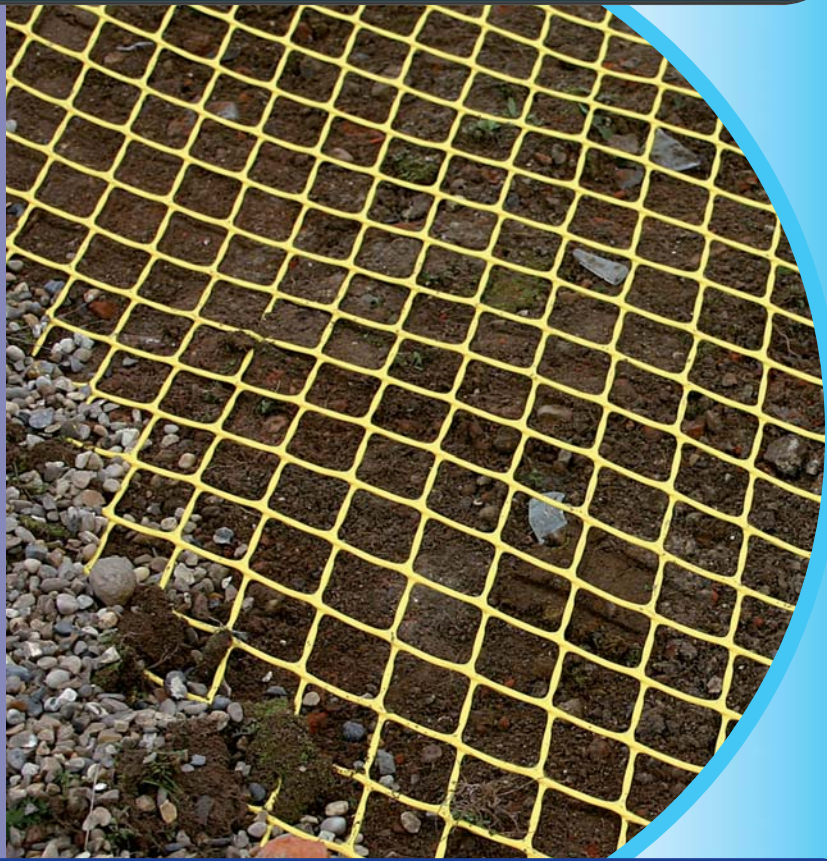
# CONTAMINATED GROUND MESH

Ground contamination indicator mesh is a highly visible warning indication barrier mesh used to identify the presence of slightly hazardous or contaminated soils beneath a site. The high density polyethylene mesh is a perfect visual barrier between clean soil and old polluted soil. The indicator mesh is essential to use where land may be polluted by industrial spillage, buried waste or dumped chemical waste.

The indicator mesh is simply laid over the contaminated soil and back filled with clean material such as sand, cement bound fines and a layer of round hard stone.

The ground contamination indicator mesh will act as a warning indication to contractors of a danger of contaminated soil upon future excavations on the site. Indicator mesh is available in widths up to 2.0m wide and coloured in yellow. Other colours can be manufactured subject to minimum manufacturing quantities.

- High visibility warning mesh
- Rot proof & chemically inert
- Easy to install
- High strength mesh structure



**contaminet**<sup>TM</sup>

## SPECIFICATIONS

ROLL SIZE	MESH APPERTURE	SIZE	TENSILE STRENGTH @ MAX LOAD	WEIGHT	MATERIAL	PART NO.
2m x 30m	30mm x 32mm	2m x 30m	2.1kN/m	200g/m <sup>2</sup>	HDPE	050994

PR15-07