AGRU America’s Geonet is a high-density polyethylene drainage product that is ideal for applications such as landfill cells, leak location in double-lined systems, landfill caps for drainage and methane gas collection, and landscape drainage systems. AGRU's Geonet is bixial and biplanar, presenting a rib formation that allows for high flow in both machine and cross-machine directions.

AGRU's Geonet is available in sizes ranging from 200 to 330 mil and exhibits chemical resistance equal to our high-density polyethylene geomembrane materials.

**Geonet Summary**

- Cost effective by saving air space in landfill cells
- Chemically resistant and consistently reliable
- Easy to install.
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