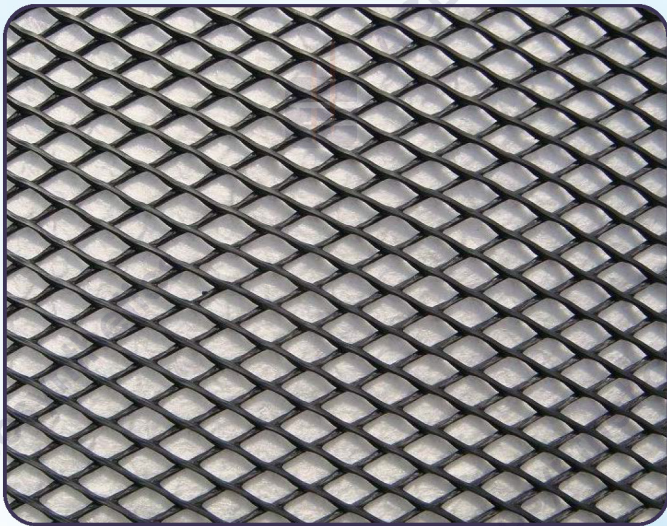




## ACEDrain™ G

### Introduction

ACEDrain™ G Series are formed by two crossed ribs at 60°, which can maintain the invariable thickness under high loading pressure and provide excellent flow conductivity. Moreover, nonwoven geotextile and geomembrane components can be behaved as the unique separator in any civil work. ACEDrain™ G Series have extensively been used for civil structures in drainage and separation requirements, such as embankment, landfill, roadway, and etc.



### Applications

- Mining developments.
- Drainage interceptors.
- Landfill leachate collection.

### Characteristics

- High flow conductivity.
- High bearing capacity.
- Excellent separation property.

