

TECHNICAL DATA SHEET

Bauder DSE60 Drainage and Protection Layer

DESCRIPTION

Water storage and multi-directional drainage layer that provides a pressure resistant stable base for high loads or support for roof mounted equipment without compression to the drainage capacity. If DSE60 is filled with Bauder Mineral Drain, it provides a robust temporary finish able to accept site traffic, including vehicles.

TECHNICAL DATA:

Composition

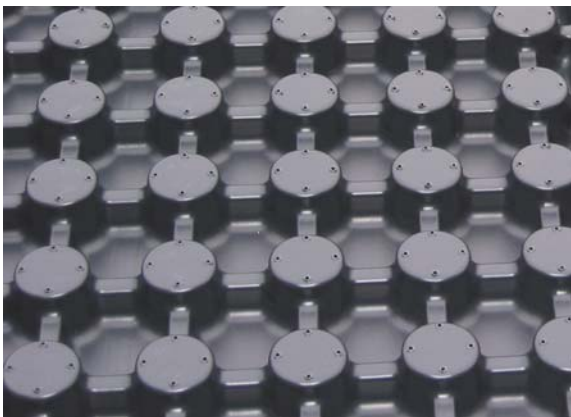
Material high density polyethylene

Weights and sizes

Standard width	1 metre
Standard length	2 metres
Thickness:	60mm
Weight:	ca. 2Kg/m ²
Compressive strength	ca. 100kN/m ² (unfilled)
Drainage capacity	lateral drainage ca. 10 litres/sec/m
Water storage capacity	ca. 10 - 12 litres/m ² when filled with Bauder Mineral Drain

Supply Form

Boards



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