

DATA SHEET

SKY GARDEN 60MM DRAINAGE BOARD DDRD60

Version 1.0

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Water-retention and drainage HDPE sheet. Studded HDPE sheets contains perforations to drain surplus water and high capacity dimples (Height c.60 mm) for water retention. High compressive strength (650 kN/m²) suitable for use on podiums where low-level structures are built above the drainage layer. Delivery in sheets saves pallet space. Can be overlapped and interlocked to provide a rigid base layer.

- Suitable for use on extensive and intensive green roof and podium systems.
- Provides drainage and water storage.
- Resistant to chemicals and root penetration.
- Tested and conforms with EN13252.



TECHNICAL PROPERTIES

Property	Test Standard	Units	Product Value
Perforated Cusped Drainage Sheet Data			
Polymer	High Density Polyethylene (recycled)		
Cusate Height		mm	60
Compressive Strength When Filled with 6/2 Grit		kN/m2	650
Surface Weight		kg/m2	2.5
Fill Volume (Loose)		l	45
Geocomposite Data			
Water Storage Capacity When Filled		l	0
Sheet Dimensions		m	2.34m x 1.004m
Quantity per Pallet (180 Sheets)		m2	414



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