Green Roof Growing Medium - Intensive

Data Sheet

ABG Green Roof Intensive Growing Medium is a carefully selected mix of water retaining aggregates, crushed brick and organic material.
The major application is to provide a lightweight growing substrate suitable for the increased planting depths required by plants including small trees, shrubs and perennials as part of an intensive green roof system.

Typical Intensive Growing Medium.

Growing Medium Properties			
Composition		Recycled crushed brick. Water retaining aggregates. Composted organic material sustainable sources.	
Loose Bulk Density (Dry)	(kg/m³)	850 - 900	nominal
Loose Bulk Density (Saturated)	(kg/m³)	1060 - 1125	nominal
Course Fragments > 2mm	(%)	70	nominal
pH Value		6.5 - 7.5	

1 The values given are determined from statistical Interpretation of test results obtained in our laboratories and are subject to tolerances. In line with our policy of continuous improvement the right is reserved to make changes without notice at any time.
2 Final determination of the suitability of any information is the sole responsibility of the user. ABG will be pleased to discuss the use of this or any other product but responsibility for selection of a material and its application in any specific project remains with the user.

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