

. LAYER FOR DRAINAGE AND WATER STORAGE

Supply and installation of:

DAKU FSD PARK components, which are rigid sheets made of high-density sintered expanded polystyrene foam. They are produced with materials free from regenerated elements. They are of white color, barely flammable and their raw mass is of 35 kg/m³. They are provided with CE marking and comply with UNI EN 13163 standards. **DAKU FSD PARK** components are used for water drainage and storage on roofs where light vehicles can pass.

Technical data:

- Dimensions	1000 x 1250 mm	
- Thickness	80 mm	
- Raw mass	35 Kg/mc (+/-10%)	
- Maximum water storage capacity	20,3 liters/mq ca.	
- Gap between water and filter	13 mm	
- Horizontal drainage capacity (1.5% sloping)	0,35 l/ms	
- Horizontal drainage capacity (3% sloping)	0,46 l/ms	
- Vertical drainage capacity	0,73 l/mqs	(EN ISO 11058)
- Flammability Class	E	(EN 13051)

The installation of the DAKU FSD PARK components is made on the drainage and protection component DAKU DRAIN G450. The DAKU FSD PARK cells are then filled with lapillus.

M2 approx. 0.00



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