



DRIVECON™ PERMEABLE CONCRETE PERFORMANCE SPECIFICATIONS

PRODUCT: DRIVECON™ 7 MM

TYPE: 7 MM AGGREGATE, 20% VOID RATIO DESIGN

PAVEMENT DESIGN PARAMETERS:

Compressive Strength: Up to 21 MPa (28 days)
Flexural Strength-modulus of elasticity: 3.1 MPa

RECOMMENDED SECTION THICKNESS BY APPLICATION:

Type	Application	Pavement	Base*
A	Pedestrian	100 mm	100 mm
B	Residential driveway	125 mm	75 - 125 mm
C	Medium duty parking	150 mm	150 mm
D	Medium duty residential street**	200 mm	150 mm
D	Heavy duty parking**	200 mm	150 mm
E	Heavy duty street**	250/300 mm	200 mm
	Emergency vehicle:		
C	Low speed, low volume	150 mm	150 mm
E	Low speed, high volume***	200/250 mm	200 mm

*Base shall be an open graded crushed rock with min 35% voids (14mm clean screenings). Base section thickness may be increased to provide additional hydraulic capacity and may be determined by TPZ requirements.

** Macro-Fibre Optional, 1 kg per m³

*** 200 mm with macro fibre, 250 mm no fibre

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