



Filcor Sheet Pile Infills can be fabricated to suit all types and sizes of sheet piling

Typically supplied in 1220mm lengths - Filcor grade to be determined

Filcor Grades & Physical Properties		
Grade	Maximum recommended load kN/m ² *	Nominal density Kg/m ³
Filcor 20	20	15
Filcor 45	45	20
Filcor 70	70	25
Filcor 90	90	30
Filcor 100	100	35
Filcor 120	120	40
Filcor 140	140	45
Filcor 160	160	50
Filcor 190	190	55

All Filcor grades of expanded polystyrene are manufactured in accordance with BS EN 14933:2007

* Maximum recommended load to not exceed theoretical compressive strength at 1% strain

Standard Detail



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Drg. Title:
Standard Detail - Sheet Pile Infills

Drawn: SJP

Date: April.2019

Scale: NTS

Drg No. ENG/PP/SP/001

Rev. 2

Products :-

Sheet Pile Infill.

Notes :-

- Infill units are manufactured to order, based upon the specific type / profile of the sheet pile.

- The grade of Filcor used to manufacture the Sheet Pile Infill units is dependent on the height of concrete to be cast against them.