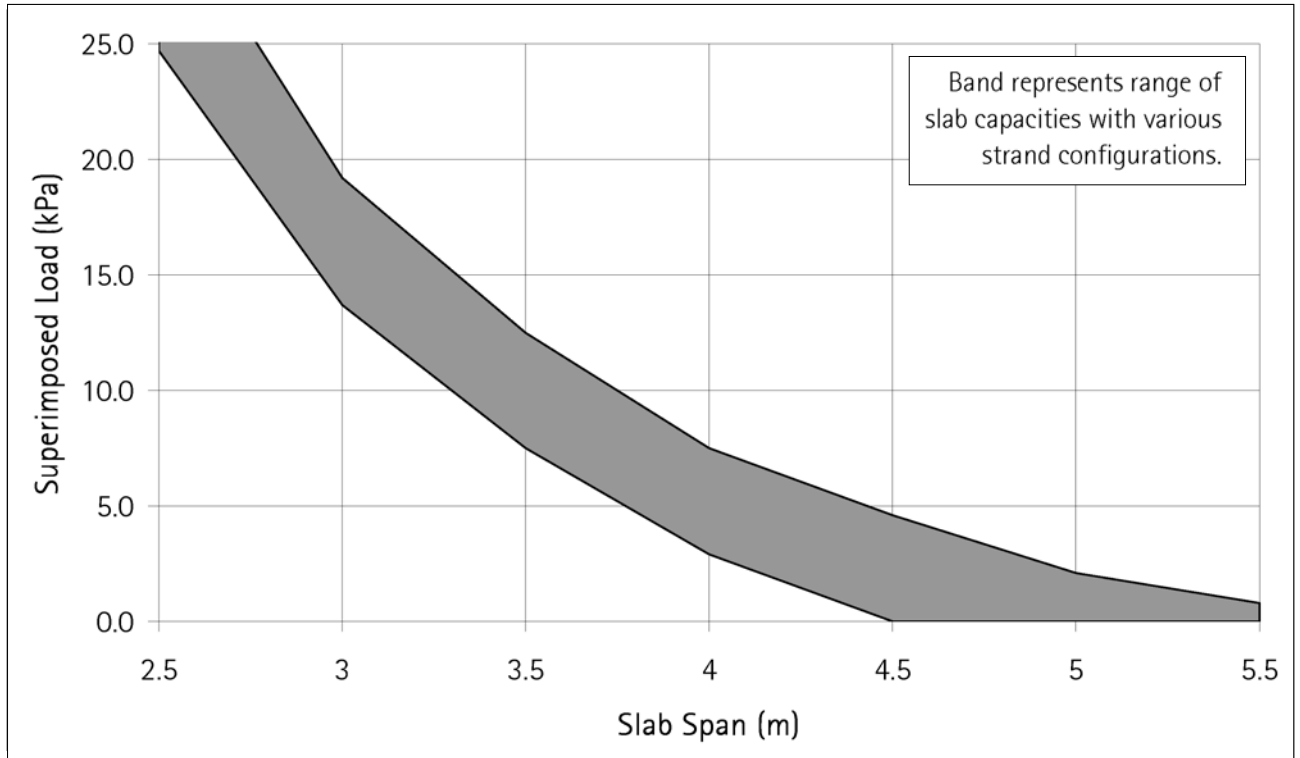


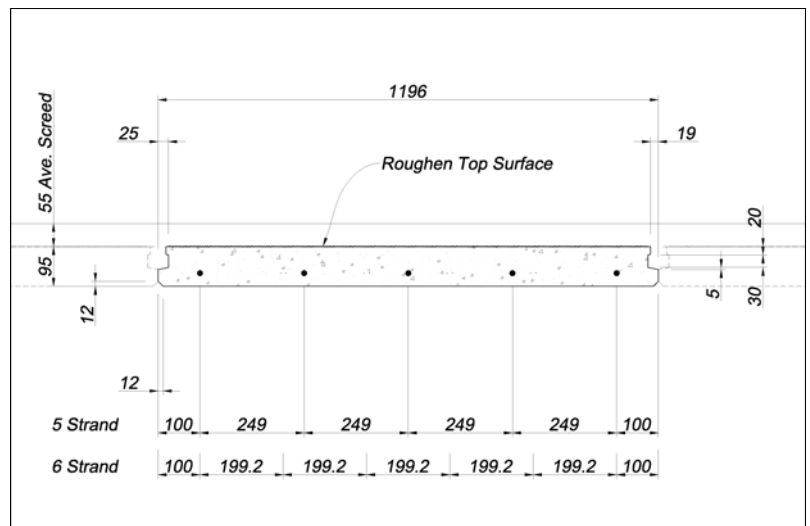
95 Thick MiniSlab 3.01

Load Span Chart (with Structural Screed)



Cross Section

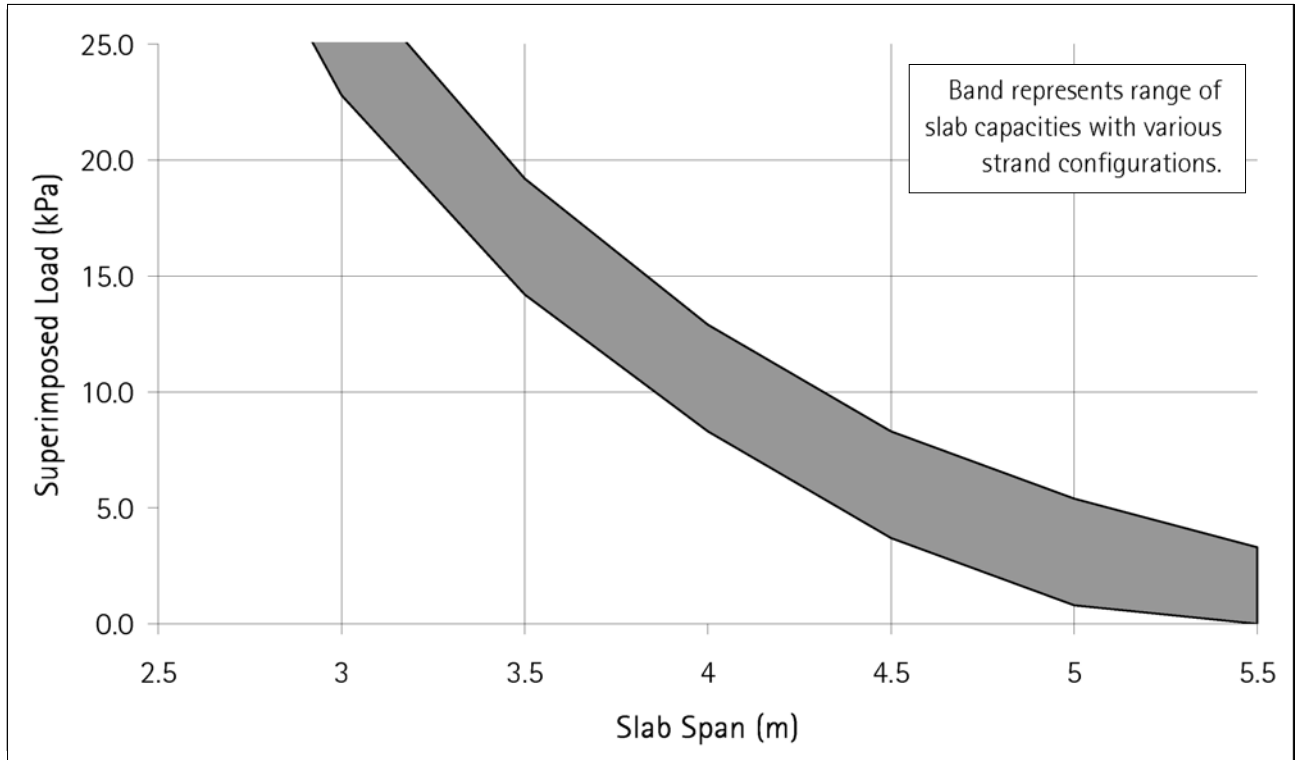
Slab Code	MS95
Design Width	1200mm
Number of Bottom Strands	4 - 6
Prestress (12.7Ø)	500 - 1000MPa
Concrete Grade	50MPa
Cover to Strand	25-40mm
Fire Rating	1-3 hrs
Cross Sectional Area	111.1x10 ³ mm ²
Self Weight	232 kg/m ²
Self Weight (incl. Screed)	370 kg/m ²



These tables are for guidance purposes only. Where deflections, point and/or line loading, vibration etc. require consideration please contact our technical department. These charts allow for self weight and screed, but do not allow for any finishes, partitions or the effect of any penetrations to the planks.

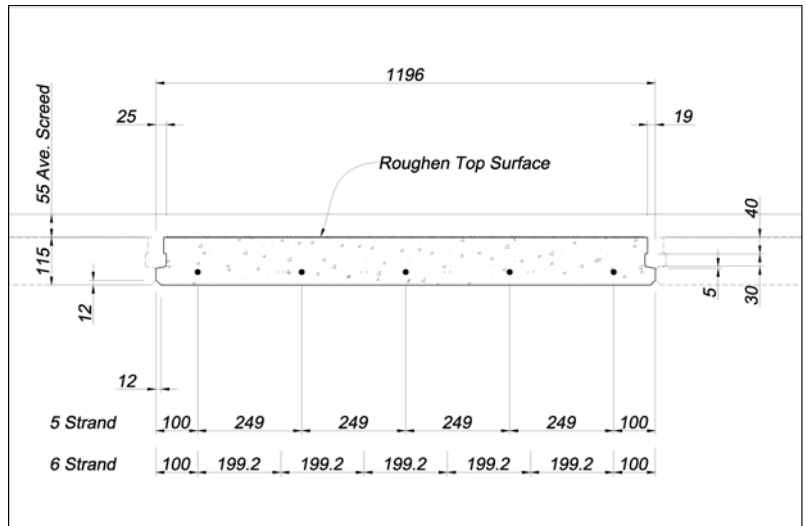
115 Thick MiniSlab 3.02

Load Span Chart (with Structural Screed)



Cross Section

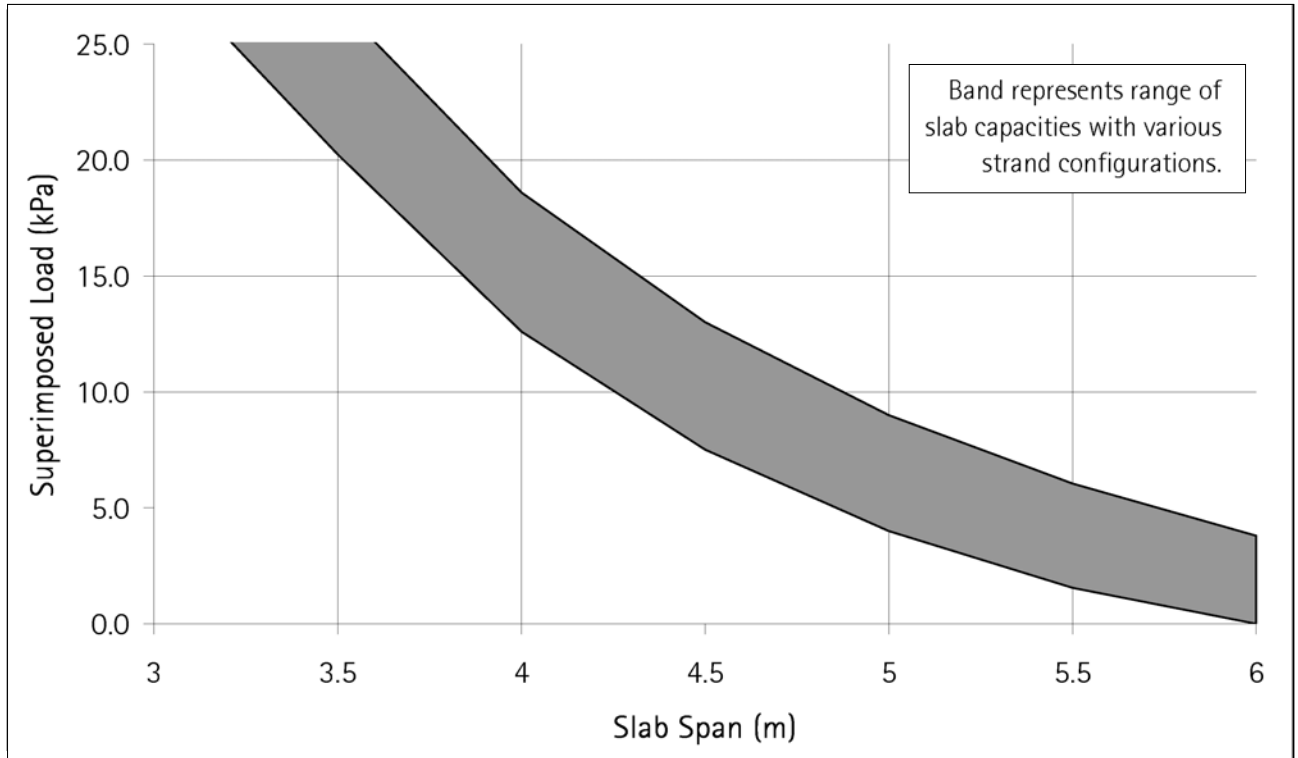
Slab Code	MS115
Design Width	1200mm
Number of Bottom Strands	4 - 6
Prestress (12.7Ø)	500 - 1100MPa
Concrete Grade	50MPa
Cover to Strand	25-45mm
Fire Rating	1-4 hrs
Cross Sectional Area	134.2x10 ³ mm ²
Self Weight	281 kg/m ²
Self Weight (incl. Screed)	419 kg/m ²



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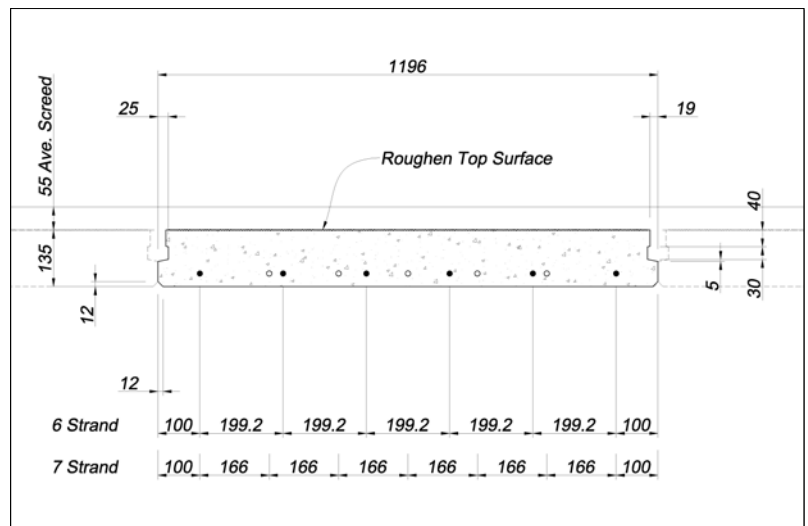
135 Thick MiniSlab 3.03

Load Span Chart (with Structural Screed)



Cross Section

Slab Code	MS135
Design Width	1200mm
Number of Bottom Strands	4 - 7
Prestress (12.7Ø)	500 - 1100MPa
Concrete Grade	50MPa
Cover to Strand	25-45mm
Fire Rating	1-4 hrs
Cross Sectional Area	158.1x10 ³ mm ²
Self Weight	331 kg/m ²
Self Weight (incl. Screed)	469 kg/m ²



These tables are for guidance purposes only. Where deflections, point and/or line loading, vibration etc. require consideration please contact our technical department. These charts allow for self weight and screed, but do not allow for any finishes, partitions or the effect of any penetrations to the planks.