

structuureldeel	Wsp. staaf	Miswaaistaf	Vervaste staafklemme	achter-onder voor/boven	zijkant
Betekenis in mm op de buitenste waaping					
<p>overlappingslengte buiterzijde bij vastleggingen</p> <p>C35/45</p> <p>beton: gemiddeld buikdikte tot 15 cm en lering gewone lering: fcm = 40 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm² de op basis van de mengverhouding van voorafte gemiddelde betonsterkte op 28 dagen hoger is dan fctk. Bij 15 N/mm² is contact oppervlak met water niet op grond van hetgeen afbreukende water concreet is kan niet de constructie lering in de dikking hetmen verlaten</p>			<p>overlappingslengte gebaseerd op volgende afmetingen</p> <p>Betonglengte 8000 fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm²</p>		
<p>vergoeding uitgangspunt</p> <p>betonglengte 8000 fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm²</p>			<p>betonglengte 8000 fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm² fctk = 18 N/mm² fctd = 13,5 N/mm²</p>		
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