

M16X300



Artículo No.	90291FIS
Marca	-
UBB	500616696984
UNSPSC	31161601
EAN	4006209902912
Env. de 1	Solo embalaje completo

Parámetros técnicos

Diámetro	M16
Longitud	300 mm
Aprobación de ETA	Yes

Info	Ccr, N = Characteristic Edge distance (tensile).Cmin. = Minimum edge distance (tensile).df = Hole diameter in fixture.do = Hole diameter in substrate.hef = Effective embedment depth.hmin = Minimum substrate thickness.ho = Minimum hole depth.Scr, N = Characteristic spacing.Concrete C20/25 recommended load for non-cracked concrete.The allowable load is only valid for AcryMaxx Chemical Mortar in combination with Anchor studs, steel grade 5.8.The allowable load is valid for one single
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Normas

FABORY

anchor, at cracked concrete (tensile zone) with concrete class C20/25, incl. partial safety factor $\gamma_f = 1,4$ and if the S_{cr} , N and C_{cr} , N are taken in to account. Final calculations should comply with the complete European Technical Approval (ETA), this approval is also available on request.

Especificación técnica

Diseño técnico

