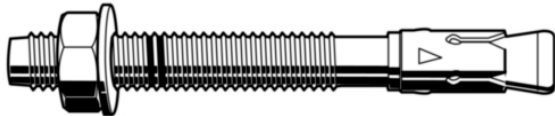


MaxxFast Hochleistungsanker [*] Stahl Elektrolytisch verzinkt M10X115



Artikelnummer	30554.100.115
Marke	-
UBB	500619774630
UNSPSC	31162101
EAN	8715494137928
PKG. von 25	Nur komplette Verpackung

Technische Parameter

Durchmesser	M10
Länge	115 mm
Material	Stahl
Approval	ETA Option 1
Oberfläche	Elektrolytisch verzinkt
Gewinde	Metrisches Gewinde
Typ Nr.	PROMAXX

Standards

Info

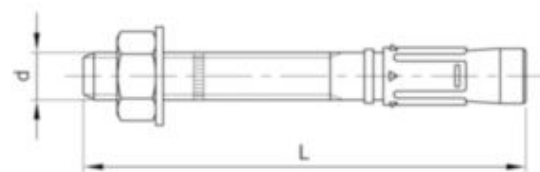
Code = Letter
code markingdo =
Nominal diameter of
drill bitdf = Diameter
of clearance hole in
the fixtureh1 = Depth
of drilled hole to
deepest pointhnom
= Minimum
hole depthhef =
Effective anchorage
depthtfix(max)
= Grip ranges
= Width across
flatsring ø = Washer
diameterScr,N
= Spacing
characteristicCcr,N
= Edge distance

characteristic S_{min} .
 = Minimal
 spacing C_{min} .
 = Minimal edge
 distance N_{rec} =
 Recommended
 load in kN T_{inst} =
 Tightening torque
 in Nm The allowable
 load (N_{rec}) is valid
 for one single
 anchor, at non-
 cracked concrete
 (pressure 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. When
 reduction on spacing
 and edge distance
 take place a re-
 calculation of forces
 should be carried
 out by making use of
 the technical guide,
 they are available
 on request. Final
 calculations should
 comply with the
 complete European
 Technical Approval
 (ETA), this approval
 is also available on
 request.

Technische Spezifikation

Ccr, N	90
C_{min} .	90
d-D	M10
df	12
do	10
h (nom.)	68
h1	75
hef	60
L (mm)	115
N_{rec}	4.76
Ring ø	20

Technische Zeichnung



s	17
Scr, N	150
Smin.	90
tfix(max.)	35
Tinst	40