

Fonte anchor

Metal expansion anchor

Description

- Metal expansion anchor for solid materials.
- Grade 6.8 steel.

Product benefits

- Grade 6.8 steel: high performance.
- Significant expansion.
- Quick and easy to install:
 - Expansion during screwing.
 - Nut and washer pre-mounted.

Uses

- Any fixings in concrete and solid materials: railings, porticoes, steel parts etc.

Materials



Concrete



Solid breeze block /
Stone



Solid
brick

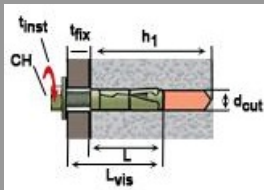


Cheville Fonte

Références produits

DÉSIGNATION	RÉFÉRENCE	CONDT	SURCONDT	LENGTH	THREAD
CHEVILLE FONTE ING 601 M6 Bte de 100	A260000	Boîte de 100	Aucun	45 mm	M6
CHEVILLE FONTE ING 601 M 8 Bte de 50	A260010	Boîte de 50	Aucun	50 mm	M8
CHEVILLE FONTE 601 + VIS TH M 6 Bte de 20	A260080	Boîte de 20	Aucun	45 mm	M6
CHEVILLE FONTE 601 + VIS TH M 8 Bte de 20	A260085	Boîte de 20	Aucun	50 mm	M8
CHEVILLE FONTE 601 + VIS TH M10 Bte de 10	A260090	Boîte de 10	Aucun	73 mm	M12
CHEVILLE FONTE 601 + VIS TH M12 Bte de 10	A260095	Boîte de 10	Aucun	60 mm	M10
CHEV. FONTE M 6 + VIS Sachet de 4	A857710	Sachet de 4	30 sachets	45 mm	M6
CHEV. FONTE M 8 + VIS Sachet de 4	A857720	Sachet de 4	30 sachets	50 mm	M8
CHEV. FONTE M10 + VIS Sachet de 4	A857730	Sachet de 4	25 sachets	60 mm	M10
CHEV. FONTE M12 + VIS Sachet de 4	A857740	Sachet de 4	20 sachets	73 mm	M12
CHEV. FONTE M 6 Sachet de 4	A857775	Sachet de 4	30 sachets	45 mm	M6
CHEV. FONTE M 8 Sachet de 4	A857780	Sachet de 4	30 sachets	50 mm	M8

Technical informations - Implementation data



FONTE ANCHOR		DCUT DRILLING DIAMETER	L ANCHOR LENGTH	L _{vis} SCREW LENGTH	T _{FIX} THICKNESS MAX.	H ₁ DRILLING DEPTH	TINST TIGHTENING TORQUE	CH SCREW HEAD
M6	With screw	12 mm	45mm	M6 x 50	9 mm	60 mm	13 Nm	10 mm
	Without screw			-	-			-
M8	With screw	14 mm	50 mm	M8 x 60	11 mm	70 mm	25 Nm	13 mm
	Without screw			-	-			-
M10	With screw	16 mm	60 mm	M10 x 80	17 mm	85 mm	50 Nm	17 mm
	Without screw			-	-			-
M12	With screw	20 mm	73 mm	M12 x 90	15 mm	95 mm	73 Nm	19 mm
	Without screw			-	-			-

Technical informations - Average indicative loads (kg)

	Ø 6	Ø 8	Ø 10	Ø 12
TENSION	250	450	600	750
SHEAR	300	550	700	900

Technical informations - Utilisation

