



THROUGHBOLT ANCHOR - STAINLESS STEEL - SEISMIC - OPTION 1

Reference: A4-BZ-S



Dessin technique

Description longue (Informations techniques)

Use: Indoor/Outdoor

Assessment: ETA opt. 1

Assessment: ETA

Assessment: Fire120

Assessment: Seismic assessment C2

Base material: Cracked concrete

Material: Stainless steel

Type: Throughbolt

Loads: Heavy

Tableau des caracteristiques

Diamètre	Longueur	ØDrill	h1	tfix	SW	tinst	Référence
M8	68	8	70	4	13	20	A4-BZ-S-08X068
M8	75	8	70	10	13	20	A4-BZ-S-08X075

M8	90	8	70	13	25	20	A4-BZ-S-08X090
M8	115	8	70	50	13	20	A4-BZ-S-08X115
M8	135	8	70	70	13	20	A4-BZ-S-08X135
M8	165	8	70	100	13	20	A4-BZ-S-08X165
M10	90	10	80	10	17	40	A4-BZ-S-10X090
M10	105	10	80	25	17	40	A4-BZ-S-10X105
M10	115	10	80	35	17	40	A4-BZ-S-10X115
M10	135	10	80	55	17	40	A4-BZ-S-10X135
M10	155	10	80	75	17	40	A4-BZ-S-10X155
M10	185	10	80	105	17	40	A4-BZ-S-10X185
M12	110	12	100	10	19	60	A4-BZ-S-12X110
M12	120	12	100	20	19	60	A4-BZ-S-12X120
M12	145	12	100	45	19	60	A4-BZ-S-12X145
M12	170	100	12	19	70	60	A4-BZ-S-12X170
M12	200	12	100	100	19	60	A4-BZ-S-12X200
M16	130	16	115	10	24	120	A4-BZ-S-16X130
M16	150	16	115	30	24	120	A4-BZ-S-16X150
M16	185	16	115	60	24	120	A4-BZ-S-16X185
M16	220	16	115	100	24	120	A4-BZ-S-16X220