



Heavy duty anchor - thread bar

Reference: HVE02



Dessin technique

Description longue (Informations techniques)

Family: Heavy duty anchors

Assessment: Fire120

Assessment: ETA opt. 1

Assessment: Seismic assessment C2

Base material: Cracked concrete

Material: Zinc plated steel

Type: Plug

Loads: Heavy

Loads: Medium

Screw head: Flat

Tableau des caracteristiques

Diamètre	Longueur	ØDrill	h1	tfix	SW	tinst	Hef	Référence
M6	70	10	80	5	10	15	55	HVE02-10/5
M6	80	10	80	15	10	15	55	HVE02-10/15
M6	100	10	80	35	10	15	55	HVE02-10/35
M6	120	10	80	10	55	15	55	HVE02-10/55

M8	80	12	90	10	13	30	60	HVE02-12/10
M8	100	12	90	30	13	30	60	HVE02-12/30
M8	120	12	90	50	13	30	60	HVE02-12/50
M8	140	12	90	70	13	30	60	HVE02-12/70
M10	100	16	100	20	17	50	70	HVE02-16/20
M10	120	16	100	40	17	50	70	HVE02-16/40
M10	140	16	100	60	17	50	70	HVE02-16/60
M10	160	16	100	80	17	50	70	HVE02-16/80
M12	120	18	120	20	19	100	90	HVE02-18/20
M12	150	18	120	50	19	100	90	HVE02-18/50
M12	170	18	120	19	70	100	90	HVE02-18/70
M12	200	18	120	100	19	100	90	HVE02-18/100
M16	140	24	140	20	24	160	105	HVE02-24/20
M16	170	24	140	50	24	160	105	HVE02-24/50
M16	200	24	140	80	24	160	105	HVE02-24/80
M16	220	24	140	24	100	160	105	HVE02-24/100