

Références	Code article	Diamètre filetage [mm]	Long. totale [L] [mm]	Ep. max pce à fixer [tfix] [mm]	Long. filetage [f] [mm]	Ø max. pce à fixer [df] [mm]	Prof. d'ancrage [hef] [mm]	Ø perçage x prof. mini perçage [d0 x h1] [mm]	Conditionnement [pcs.]
BOAX-II M8-72/10	BOAXII08045010	8	72	10	32	9	45	8x60	50
BOAX-II M8-92/30	BOAXII08045030	8	92	30	52	9	45	8x60	50
BOAX-II M8-112/50	BOAXII08045050	8	112	50	72	9	45	8x60	40
BOAX-II M8-147/85	BOAXII08045085	8	147	85	107	9	45	8x60	40
BOAX-II M10-92/10	BOAXII10060010	10	92	10	47	12	60	10x75	40
BOAX-II M10-102/20	BOAXII10060020	10	102	20	57	12	60	10x75	25
BOAX-II M10-112/30	BOAXII10060030	10	112	30	67	12	60	10x75	25
BOAX-II M10-132/50	BOAXII10060050	10	132	50	87	12	60	10x75	25
BOAX-II M10-162/80	BOAXII10060080	10	162	80	115	12	60	10x75	25
BOAX-II M12-103/5	BOAXII12070005	12	103	5	53	14	70	12x90	20
BOAX-II M12-118/20	BOAXII12070020	12	118	20	68	14	70	12x90	20
BOAX-II M12-128/30	BOAXII12070030	12	128	30	78	14	70	12x90	20
BOAX-II M12-148/50	BOAXII12070050	12	148	50	98	14	70	12x90	20
BOAX-II M12-163/65	BOAXII12070065	12	163	65	113	14	70	12x90	20
BOAX-II M12-178/80	BOAXII12070080	12	178	80	115	14	70	12x90	20
BOAX-II M16-123/5	BOAXII16070005	16	123	5	65	18	85	16x110	10
BOAX-II M16-138/20	BOAXII16070020	16	138	20	80	18	85	16x110	10
BOAX-II M16-168/50	BOAXII16070050	16	168	50	110	18	85	16x110	10
BOAX-II M16-178/60	BOAXII16070060	16	178	60	115	18	85	16x110	10