

Tスロットボルト(ハイテンション)

T-SLOT BOLTS No.E-9465

RoHS対応

ERON® AMP3

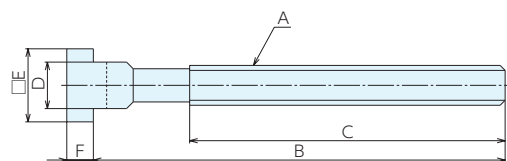


材質 SCM435(鍛造品)

熱処理 焼入HRC30±5

表面処理 黒染め

強度区分 12.9



仕様・価格表

* 標準在庫品 1本価格

オーダーNo.	No.	適合T溝巾	A(並目)	B	C	D	E	F	質量g	価格
* 916021	BTH1250	12	M12×1.75	50	35	11.7	18	7	60	3,160
* 916022	BTH1280	12	M12×1.75	80	55	11.7	18	7	75	3,290
* 916023	BTH1212	12	M12×1.75	125	75	11.7	18	7	110	3,800
* 972913	BTH1216	12	M12×1.75	160	100	11.7	18	7	135	4,910
* 916024	BTH1220	12	M12×1.75	200	120	11.7	18	7	160	5,300
* 916025	BTH1450	14	M12×1.75	50	35	13.7	22	8	70	3,460
* 916026	BTH1480	14	M12×1.75	80	55	13.7	22	8	100	3,490
* 916027	BTH1412	14	M12×1.75	125	75	13.7	22	8	120	4,000
* 972914	BTH1416	14	M12×1.75	160	100	13.7	22	8	150	5,300
* 916028	BTH1420	14	M12×1.75	200	120	13.7	22	8	180	5,450
* 916029	BTH1663	16	M16×2	63	45	15.7	25	9	140	4,340
* 972915	BTH1680	16	M16×2	80	55	15.7	25	9	160	4,340
* 916030	BTH1610	16	M16×2	100	65	15.7	25	9	180	4,540
* 972916	BTH1612	16	M16×2	125	85	15.7	25	9	225	4,840
* 916031	BTH1616	16	M16×2	160	100	15.7	25	9	260	5,700
* 972917	BTH1620	16	M16×2	200	125	15.7	25	9	315	6,350
* 916032	BTH1625	16	M16×2	250	150	15.7	25	9	380	7,400
* 916033	BTH1863	18	M16×2	63	45	17.7	28	10	160	4,700
* 916034	BTH1810	18	M16×2	100	65	17.7	28	10	203	4,740
* 916035	BTH1816	18	M16×2	160	100	17.7	28	10	280	5,800
* 972918	BTH1820	18	M16×2	200	125	17.7	28	10	330	6,450
* 916036	BTH1825	18	M16×2	250	150	17.7	28	10	430	7,050
* 916037	BTH2080	20	M20×2.5	80	55	19.7	32	12	290	6,650
* 916038	BTH2012	20	M20×2.5	125	85	19.7	32	12	390	6,950
* 916039	BTH2020	20	M20×2.5	200	125	19.7	32	12	550	8,100
* 916040	BTH2031	20	M20×2.5	315	190	19.7	32	12	800	11,300
* 916041	BTH2280	22	M20×2.5	80	55	21.7	35	14	330	6,450
* 916042	BTH2212	22	M20×2.5	125	85	21.7	35	14	428	6,900
* 916043	BTH2220	22	M20×2.5	200	125	21.7	35	14	570	8,100
* 916044	BTH2231	22	M20×2.5	315	190	21.7	35	14	820	11,300
* 916045	BTH2410	24	M24×3	100	70	23.7	40	16	540	11,100
* 916046	BTH2416	24	M24×3	160	110	23.7	40	16	770	10,900
* 916047	BTH2425	24	M24×3	250	150	23.7	40	16	1040	13,400
* 916048	BTH2440	24	M24×3	400	240	23.7	40	16	1410	19,700