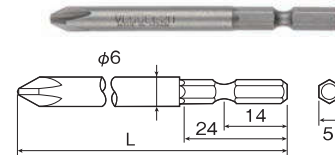


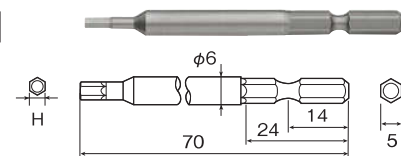


BITS FOR PRECISION SCREW

EDP No.	Model No.	heat treatment	PH	ϕd	L
422036	B34 +1x70X	X	1	6	70
422031	B34 +1x70H	H	1	6	70
422037	B34 +1x100X	X	1	6	100
422032	B34 +1x100H	H	1	6	100
422033	B34 +1x150H	H	1	6	150
422051	B34 +2x70X	X	2	6	70
422041	B34 +2x70H	H	2	6	70
422052	B34 +2x100X	X	2	6	100
422042	B34 +2x100H	H	2	6	100
422045	B34 +2x120H	H	2	6	120
422043	B34 +2x150H	H	2	6	150
422044	B34 +2x200H	H	2	6	200
446335	B34 +1x4x30x70H	H	1	4	70
422048	B34 +1x4x70H	H	1	4	70
422034	B34 +1x5.3x105H	H	1	5.3	105
422040	B34 +1x5.3x120X	X	1	5.3	120
422035	B34 +1x5.3x120H	H	1	5.3	120
422061	B34 +1x5.3x125X	X	1	5.3	125
422049	B34 +2x4.5x70H	H	2	4.5	70
446340	B34 +2x3x30x75H	H	2	3	75
422046	B34 +2x5.3x105H	H	2	5.3	105
422047	B34 +2x5.3x120H	H	2	5.3	120



EDP No.	Model No.	heat treatment	H	L
422071	B34 H2x70H	H	2	70
422072	B34 H2.5x70H	H	2.5	70
422073	B34 H3x70H	H	3	70
422074	B34 H4x70H	H	4	70
422075	B34 H5x70H	H	5	70



EDP No.	Model No.	T	A	$\phi d1$	L1	$\phi d2$	L
635498	NT5x75	T5	1.37	1.67	6.5	4	75
635499	NT5x100	T5	1.37	1.67	6.5	4	100
635500	NT6x75	T6	1.65	1.95	6.5	4	75
635501	NT6x100	T6	1.65	1.95	6.5	4	100
635505	NT8x75	T8	2.3	2.6	7	4.5	75
635506	NT8x100	T8	2.3	2.6	7	4.5	100
635510	NT10x75	T10	2.72	3.02	7.5	4.5	75
635511	NT10x100	T10	2.72	3.02	7.5	4.5	100
635515	NT15x75	T15	3.26	3.56	7.5	4.5	75
635516	NT15x100	T15	3.26	3.56	7.5	4.5	100
635520	NT20x75	T20	3.84	4.14	7.5	5	75
635521	NT20x100	T20	3.84	4.14	7.5	5	100
635525	NT25x75	T25	4.4	4.7	8	5	75
635526	NT25x100	T25	4.4	4.7	8	5	100
635530	NT27x75	T27	4.96	5.26	8	5.5	75
635531	NT27x100	T27	4.96	5.26	8	5.5	100

