

EA-33* / EA-33S*
6.35 mm SHANK / 9 & 13 mm groove INDIVIDUAL

SURFACE TREATMENT : EL/ARMOUR plated / PACKAGE : Bulk pack

EXCELLENT

STANDARD

TORX®

TORX®

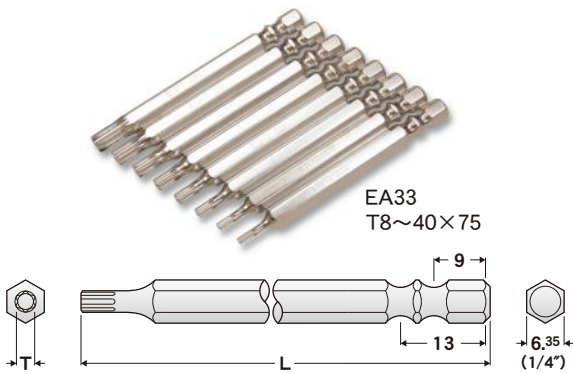
 L
TYPE

 KNIFE
TYPE

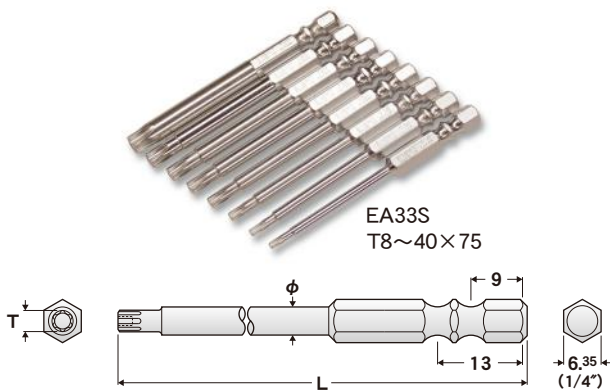
 SCREWDRIVER
TYPE

 T-HANDLE
TYPE

 SOCKET BIT
TYPE

 BIT
TYPE


Item No.	T	L	Inner	D×W×H	g
EA-33 T8×75	T8	75	10	126×65×32	191
EA-33 T10×75	T10	75	10	126×65×32	191
EA-33 T15×75	T15	75	10	126×65×32	191
EA-33 T20×75	T20	75	10	126×65×32	191
EA-33 T25×75	T25	75	10	126×65×32	191
EA-33 T27×75	T27	75	10	126×65×32	191
EA-33 T30×75	T30	75	10	126×65×32	201
EA-33 T40×75	T40	75	10	126×65×32	201



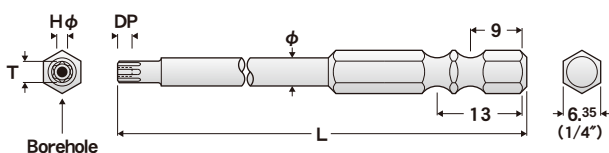
Item No.	T	φ	L	Inner	D×W×H	g
NEW EA-33S T8×75	T8	3.0	75	10	126×65×32	191
NEW EA-33S T10×75	T10	3.6	75	10	126×65×32	191
NEW EA-33S T15×75	T15	4.2	75	10	126×65×32	191
NEW EA-33S T20×75	T20	4.8	75	10	126×65×32	191
NEW EA-33S T25×75	T25	5.4	75	10	126×65×32	191
NEW EA-33S T27×75	T27	5.9	75	10	126×65×32	191
NEW EA-33S T30×75	T30	6.1	75	10	126×65×32	201
NEW EA-33S T40×75	T40	7.0	75	10	126×65×32	201

BOREHOLED
**DRIVER BIT
FOR POWER TOOLS**
6.35
EA-34*
BOREHOLE / 6.35 mm SHANK / 9 & 13 mm groove INDIVIDUAL

SURFACE TREATMENT : EL/ARMOUR plated / PACKAGE : Bulk pack



Item No.	T	φ	L	Hφ	DP	Inner	D×W×H	g
EA-34 T8×75	T8	3.0	75	0.8	0.9	10	126×65×32	121
EA-34 T10×75	T10	3.6	75	1.0	1.4	10	126×65×32	131
EA-34 T15×75	T15	4.2	75	1.3	1.6	10	126×65×32	141
EA-34 T20×75	T20	4.8	75	1.8	2.0	10	126×65×32	151
EA-34 T25×75	T25	5.4	75	2.1	2.2	10	126×65×32	171
EA-34 T27×75	T27	5.9	75	2.4	2.4	10	126×65×32	181
EA-34 T30×75	T30	6.1	75	2.7	2.9	10	126×65×32	191
EA-34 T40×75	T40	7.0	75	3.2	3.4	10	126×65×32	211
EA-34 T8×115	T8	3.0	115	0.8	0.9	10	126×65×32	141
EA-34 T10×115	T10	3.6	115	1.0	1.4	10	126×65×32	161
EA-34 T15×115	T15	4.2	115	1.3	1.6	10	126×65×32	181
EA-34 T20×115	T20	4.8	115	1.8	2.0	10	126×65×32	211
EA-34 T25×115	T25	5.4	115	2.1	2.2	10	126×65×32	261
EA-34 T27×115	T27	5.9	115	2.4	2.4	10	126×65×32	271
EA-34 T30×115	T30	6.1	115	2.7	2.9	10	126×65×32	281
EA-34 T40×115	T40	7.0	115	3.2	3.4	10	126×65×32	331



Tamper-proof (Tamper-resistant) Torx screws are used in places where screws must not be easily loosened for the purpose of device security, maintenance, and accident preventions, etc. Please ensure safety before each use and EIGHT TOOL takes no responsibility for any accidents caused by improper or malicious use of our wrenches.



Please be sure to read "Attention on use" in the appendix.