

Torx Plus® Part Number	Autosert® Part Number	Drive Size	A inch/mm	B inch/mm	Penetration inch/mm
5PLI-534	5PLI-534R	5IP	.058/.147	.043/1.09	.019/.48
5PLI-533	5PLI-533R	5IP	.058/.147	.043/1.09	.022/.56
5PLI-532	5PLI-532R	5IP	.058/.147	.043/1.09	.025/.64
5PLI-531	5PLI-531R	5IP	.058/.147	.043/1.09	.028/.71
6PLI-534	6PLI-534R	6IP	.069/1.75	.053/1.35	.022/.56
6PLI-533	6PLI-533R	6IP	.069/1.75	.053/1.35	.026/.66
6PLI-532	6PLI-532R	6IP	.069/1.75	.053/1.35	.029/.74
6PLI-531	6PLI-531R	6IP	.069/1.75	.053/1.35	.033/.84
7PLI-534	7PLI-534R	7IP	.082/2.08	.063/1.60	.026/.66
7PLI-533	7PLI-533R	7IP	.082/2.08	.063/1.60	.030/.76
7PLI-531	7PLI-531R	7IP	.082/2.08	.063/1.60	.038/.97
7PLI-532	7PLI-532R	7IP	.082/2.08	.063/1.60	.034/.86
8PLI-534	8PLI-534R	8IP	.095/2.41	.073/1.85	.030/.76
8PLI-533	8PLI-533R	8IP	.095/2.41	.073/1.85	.035/.89
8PLI-531	8PLI-531R	8IP	.095/2.41	.073/1.85	.045/1.14
8PLI-532	8PLI-532R	8IP	.095/2.41	.073/1.85	.040/1.02
9PLI-534	9PLI-534R	9IP	.102/2.59	.079/2.00	.033/.84
9PLI-533	9PLI-533R	9IP	.102/2.59	.079/2.00	.038/.97
9PLI-532	9PLI-532R	9IP	.102/2.59	.079/2.00	.043/1.09
9PLI-531	9PLI-531R	9IP	.102/2.59	.079/2.00	.048/1.22
10PLI-534	10PLI-534R	10IP	.111/2.82	.085/2.16	.035/.89
10PLI-533	10PLI-533R	10IP	.111/2.82	.085/2.16	.041/1.04
10PLI-532	10PLI-532R	10IP	.111/2.82	.085/2.16	.046/1.17
10PLI-531	10PLI-531R	10IP	.111/2.82	.085/2.16	.052/1.32
15PLI-534	15PLI-534R	15IP	.132/3.35	.102/2.59	.042/1.07
15PLI-533	15PLI-533R	15IP	.132/3.35	.102/2.59	.049/1.24
15PLI-532	15PLI-532R	15IP	.132/3.35	.102/2.59	.055/1.40
15PLI-531	15PLI-531R	15IP	.132/3.35	.102/2.59	.062/1.57
20PLI-534	20PLI-534R	20IP	.155/3.94	.155/3.94	.049/1.25
20PLI-533	20PLI-533R	20IP	.155/3.94	.155/3.94	.057/1.45
20PLI-532	20PLI-532R	20IP	.155/3.94	.155/3.94	.065/1.65
20PLI-531	20PLI-531R	20IP	.155/3.94	.155/3.94	.073/1.85

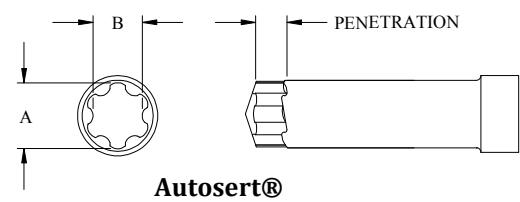
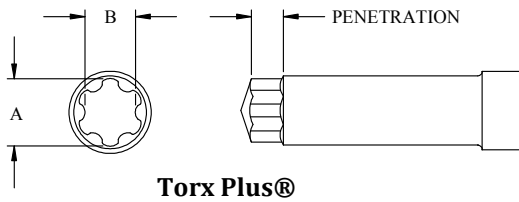
1. Punch Pin materials:

- M2 at RC 61-64
- M42 at RC 63-65
- Carbide: D60 and D70 available. Specify when ordering

2. Special penetrations available. Specify required penetration when ordering

3. Oversize pins available for heavy plating or hot heading applications.

4. PVD Coatings available for cold & hot heading applications.



Torx Plus® Part Number	Autosert® Part Number	Drive Size	A inch/mm	B inch/mm	Penetration inch/mm
25PLI-534	25PLI-534R	25IP	.179/4.55	.137/3.48	.057/1.45
25PLI-533	25PLI-533R	25IP	.179/4.55	.137/3.48	.067/1.70
25PLI-532	25PLI-532R	25IP	.179/4.55	.137/3.48	.075/1.91
25PLI-531	25PLI-531R	25IP	.179/4.55	.137/3.48	.084/2.13
27PLI-534	27PLI-534R	27IP	.201/5.11	.157/3.99	.064/1.63
27PLI-533	27PLI-533R	27IP	.201/5.11	.157/3.99	.074/1.88
27PLI-532	27PLI-532R	27IP	.201/5.11	.157/3.99	.084/2.13
27PLI-531	27PLI-531R	27IP	.201/5.11	.157/3.99	.094/2.39
30PLI-534	30PLI-534R	30IP	.221/5.61	.172/4.37	.070/1.78
30PLI-533	30PLI-533R	30IP	.221/5.61	.172/4.37	.082/2.08
30PLI-532	30PLI-532R	30IP	.221/5.61	.172/4.37	.093/2.36
30PLI-532	30PLI-532R	30IP	.221/5.61	.172/4.37	.104/2.64
40PLI-534	40PLI-534R	40IP	.267/6.79	.207/5.26	.085/2.16
40PLI-533	40PLI-533R	40IP	.267/6.79	.207/5.26	.098/2.49
40PLI-532	40PLI-532R	40IP	.267/6.79	.207/5.26	.112/2.84
40PLI-531	40PLI-532R	40IP	.267/6.79	.207/5.26	.125/3.18
45PLI-534	45PLI-534R	45IP	.313/7.95	.246/6.25	.100/2.54
45PLI-533	45PLI-533R	45IP	.313/7.95	.246/6.25	.115/2.92
45PLI-533	45PLI-533R	45IP	.313/7.95	.246/6.25	.131/3.33
45PLI-531	45PLI-531R	45IP	.313/7.95	.246/6.25	.146/3.71
50PLI-534	50PLI-534R	50IP	.353/8.97	.274/6.96	.112/2.84
50PLI-533	50PLI-533R	50IP	.353/8.97	.274/6.96	.130/3.30
50PLI-532	50PLI-532R	50IP	.353/8.97	.274/6.96	.148/3.76
50PLI-531	50PLI-531R	50IP	.353/8.97	.274/6.96	.165/4.19
55PLI-534	55PLI-534R	55IP	.448/11.38	.358/9.09	.142/3.61
55PLI-533	55PLI-533R	55IP	.448/11.38	.358/9.09	.164/4.17
55PLI-532	55PLI-532R	55IP	.448/11.38	.358/9.09	.187/4.75
55PLI-531	55PLI-531R	55IP	.448/11.38	.358/9.09	.209/5.31
60PLI-534	60PLI-534R	60IP	.530/13.47	.415/10.54	.175/4.45
60PLI-533	60PLI-533R	60IP	.530/13.47	.415/10.54	.202/5.13
60PLI-532	60PLI-532R	60IP	.530/13.47	.415/10.54	.228/5.79
60PLI-531	60PLI-531R	60IP	.530/13.47	.415/10.54	.255/6.48

1. Punch Pin materials:

- M2 at RC 61-64
- M42 at RC 63-65
- Carbide: D60 and D70 available. Specify when ordering

2. Special penetrations available. Specify required penetration when ordering.

3. Oversize pins available for heavy plating or hot heading applications.

4. PVD Coatings available for cold & hot heading applications.