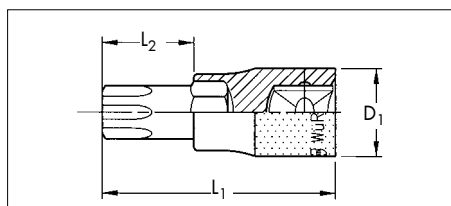
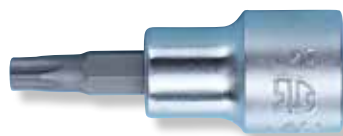
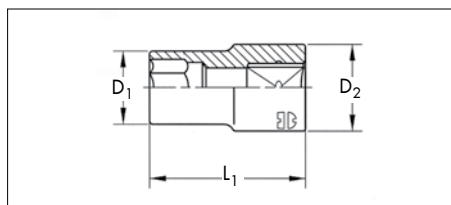


BUSSOLE TORX

Bussole TORX attacco $\bigcirc$ 3/8"



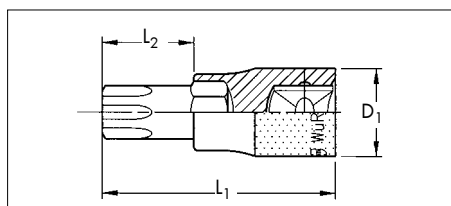
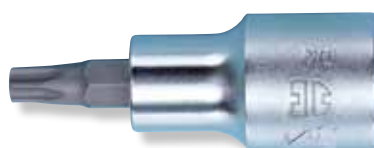
TX	mm	L1/mm	L2/mm	D1/mm	Art.
15	3,26	50,5	20,5	19	0715 123 15
20	3,84				0715 123 20
25	4,40				0715 123 25
27	4,96				0715 123 27
30	5,49				0715 123 30
40	6,66				0715 123 40
45	7,77				0715 123 45
50	8,79				0715 123 50



Bussole TORX esterne attacco $\bigcirc$ 1/2"

E	mm	L1/mm	D1/mm	D2/mm	Art.
10	9,43	40	12,3	22,5	0715 132 10
11	10,1		13,3		0715 132 11
12	11,18		14,3		0715 132 12
14	12,91		15,8		0715 132 14
16	14,76		19,6		0715 132 16
18	16,72		21		0715 132 18
20	18,5		22,5	23	0715 132 20
24	22,17		27,5	28	0715 132 24
10	9,43	77	12,3	22,5	0715 132 101 *
12	11,18		14,3		0715 132 121 *
14	12,91		15,8		0715 132 141 *

* esecuzione lunga



Bussole TORX attacco $\bigcirc$ 1/2"

TX	mm	L1/mm	L2/mm	D1/mm	Art.
20	3,84	60	20	22,5	0715 133 20
25	4,4				0715 133 25
27	4,96				0715 133 27
30	5,49				0715 133 30
40	6,6				0715 133 40
45	7,77				0715 133 45
50	8,79				0715 133 50
55	11,17	80	42	26	0715 133 55
60	13,2				0715 133 60
70	15,49				0715 133 70
80	17,51				0715 133 80
90	19,9				0715 133 90
100	22,1				0715 133 100

Esempi d'impiego:

- TX 60 freno a disco ACTROS
- TX80 asse di trazione ACTROS
- TX80 piantone di sterzo IVECO
- sterzo MAN
- TX100 piantone di sterzo IVECO