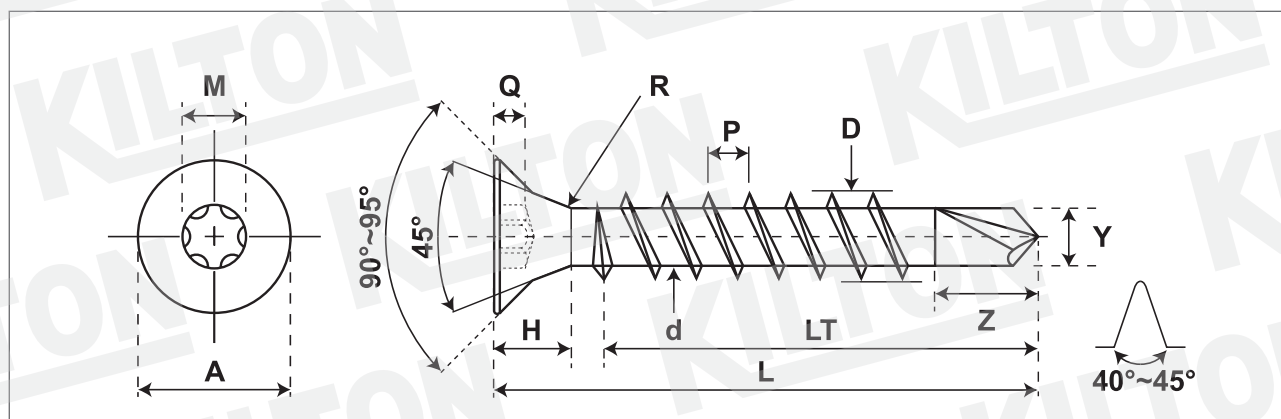


VITI TRUCIOLARI TESTA SVASATA PIANA IMPRONTA TORX PUNTA TRAPANO

TORX FLAT HEAD CHIPBOARD SCREWS DRILLING POINT

ART. 146



Quantità - Quantity

Materiale - Material

Lunghezza Ribattino - Shank length

Lunghezza Vite - Screw length

Durezza superficie - Surface hardness

Durezza a cuore - Core hardness

Testa Rif. - Head according to Uni/Din

Filetto Rif. - Thread according to Uni/Din

Trattamento superficie - Surface treatment

C1018 - C1022

Hv Min. 550

Hv 300 - 500

Din 7505

SIZE	A		H	Q		Drive n°	M	R	D		d		P	Z	Y max	Case Depht mm.	Torsion min. Kg./cm.
	min	max		min	max				min	max	min	max					
4	7,40	7,70	4,25	1,30	1,75	T20	3,94	2,00	3,70	4,10	2,30	2,50	2,00	4,00	2,85	0,12-0,23	31
5	9,20	9,50	4,50	2,00	2,65	T25	4,52	2,50	5,70	5,10	2,90	3,10	2,60	5,00	3,25	0,12-0,23	64

LT: fino a/up to 60mm = completo/fully 70mm = 42mm +/-1,0mm 80mm = 48mm +/-1,0mm 90mm = 54mm +/-1,0mm 100mm = 60mm +/-1,0mm oltre/over 100mm = 72mm +/-2,0mm

Lunghezza nominale/Nominal length: L: da/from 1 mm a/to 10 mm incl.+0-0,75 da/from 11 mm a/to 30 mm incl.+0-0,90 da/from 31 mm a/to 50 mm incl.+0-1,10 da/from 51 mm a/to 80 mm incl.+0-1,50 da/from 81 mm a/to 120 mm incl.+0-1,75 da/from 121 mm a/to 200 mm incl.+0-2,00

Disegno/Drawing:

KLT-A3-0015/6 ART.146

Cod. cliente/Client code:

Confezione/Packing:

Box

Note:

KILTON
PRODUZIONE VITERIE