



bright zinc-plated steel, self-drilling screw,
hexagonal head

Reference: THT



Dessin technique

Description longue (Informations techniques)

Diameter: 4,8-5,0

Diameter: 6,3-6,0

Diameter: 3,5

Diameter: 5,5

Diameter: 3,9-4,0

Diameter: 4,2-4,5

Family: Vis métal

Material: white zinc plated steel

Head: hex

MAXIMUM ASSEMBLY CAPACITY (mm): 139

MINIMUM DRILL CAPACITY FOR STEEL (mm): 2

Socket type: HEXAGONAL (MD)

MAXIMUM DRILL CAPACITY FOR STEEL (mm): 6

MINIMUM ASSEMBLY CAPACITY(mm): 4

Tableau des caracteristiques

Diamètre	Longueur	G	Shear	Tensile	Drill capacity for steel	wrench	maximum speed	Socket	Référence
6.3	19	8	12770	17000	6.0	17000	1500	5.0	THT10-63019
6.3	22	8	12770	17000	6.0	17000	1500	5.0	THT10-63022
6.3	25	14	12770	17000	6.0	17000	1500	5.0	THT10-63025
6.3	32	21	12770	17000	6.0	17000	1500	5.0	THT10-63032
6.3	38	27	12770	17000	6.0	17000	1500	5.0	THT10-63038
6.3	45	34	12770	17000	6.0	17000	1500	5.0	THT10-63045
6.3	50	39	12770	17000	6.0	17000	1500	5.0	THT10-63050
6.3	63	52	12770	17000	6.0	17000	1500	5.0	THT10-63063
6.3	75	64	12770	17000	6.0	17000	1500	5.0	THT10-63075
6.3	100	89	12770	17000	6.0	17000	1500	5.0	THT10-63100
6.3	125	114	12770	17000	6.0	17000	1500	5.0	THT10-63125
6.3	150	139	12770	17000	6.0	17000	1500	5.0	THT10-63150
3.5	10	4	2930	5000	2.0	2800		5.0	THT5-35010
3.5	13	7	2930	5000	2.0	2800		5.0	THT5-35013
3.5	16	10	2930	5000	2.0	2800		5.0	THT5-35016
3.5	19	8	2930	5000	2.0	2800		5.0	THT5-35019
3.5	25	19	2930	5000	2.0	2800		5.0	THT5-35025
3.9	13	7	3650	6000	2.5	3800		5.0	THT5-39013
3.9	16	10	3650	6000	2.5	3800		5.0	THT5-39016
3.9	19	8	3650	6000	2.5	3800		5.0	THT5-39019
4.2	13	6	4360	7000	3.0	4800		7.0	THT7-42013
4.2	16	9	4360	7000	3.0	4800		7.0	THT7-42016
4.2	19	12	4360	7000	3.0	4800		7.0	THT7-42019
4.2	22	15	4360	7000	3.0	4800		7.0	THT7-42022
4.2	25	18	4360	7000	3.0	4800		7.0	THT7-42025
4.2	32	25	4360	7000	3.0	4800		7.0	THT7-42032
4.8	13	4	6280	10000	4.0	7000	2000	8.0	THT8-48013
4.8	16	7	6280	10000	4.0	7000	2000	8.0	THT8-48016
4.8	19	10	6280	10000	4.0	7000	2000	8.0	THT8-48019
4.8	22	8	6280	10000	4.0	7000	2000	8.0	THT8-48022
4.8	25	16	6280	10000	4.0	7000	2000	8.0	THT8-48025
4.8	32	23	6280	10000	4.0	7000	2000	8.0	THT8-48032
4.8	38	29	6280	10000	4.0	7000	2000	8.0	THT8-48038
4.8	45	36	6280	10000	4.0	7000	2000	8.0	THT8-48045
4.8	50	41	6280	10000	4.0	7000	2000	8.0	THT8-48050
5.5	19	9	8360	12500	5.0	10500	1750	8.0	THT8-55019
5.5	22	12	8360	12500	5.0	10500	1750	8.0	THT8-55022
5.5	25	15	8360	12500	5.0	10500	1750	8.0	THT8-55025
5.5	32	22	8360	12500	5.0	10500	1750	8.0	THT8-55032
5.5	38	28	8360	12500	5.0	10500	1750	8.0	THT8-55038
5.5	45	35	8360	12500	5.0	10500	1750	8.0	THT8-55045
5.5	50	40	8360	12500	5.0	10500	1750	8.0	THT8-55050
5.5	63	53	8360	12500	5.0	10500	1750	8.0	THT8-55063
5.5	75	65	8360	12500	5.0	10500	1750	8.0	THT8-55075