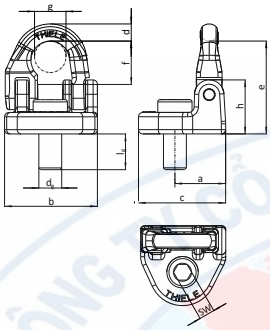
Lifting Points, Screw-Type

TWN 0121

Swivel Lifting Points NEW

The screw-type rotating lifting points TWN 0121 are predominantly used in mold and tool making. The sliding disc enables a twist-free alignment of the chain strands. The eyelet allows easy assembling with other lifting components. The manufacturing and testing requirements are based on the DIN EN 1677-1.





SAFETY 4 : 1 | DGUV ZERT | CE | 100 % | 360°

Screw Size d_g [mm]	Article-No.	Working Load Limit [t]	Thread Length l_g [mm]	Dimensions [mm] e	f	c	b	h	g	d	a	SW	Weight app. [kgs]
M16[1)]	F35000	1,12	25	65	30	61	65	38	22	12	36	12	0,70
M20 NEW	F35015	2,00	32	79	35	78	81	48	26	16	45	14	1,39
M24[1)]	F35020	3,15	36	98	45	92	101	59	33	19	52	17	2,60
M30[1)]	F35030	5,30	51	120	55	113	125	72	45	25	62	22	4,60

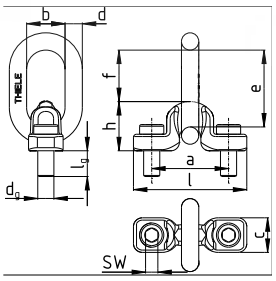
[1)] *TWN 0121/1*

TWN 0122

Screw-type Lifting Points

The screw-on lifting points TWN 0122 are predominantly used for the transportation of heavy moulds, tools, dies, machine elements and steel constructions. The intermediate links allow an easy assembling with other lifting components. The manufacturing and testing requirements comply with the DIN EN 1677-1.





SAFETY 4 : 1 | DGUV ZERT | CE | > 180°

Screw Size d_g [mm]	Article-No.	Working Load Limit [t]	Thread Length l_g [mm]	Dimensions [mm] e	f	a	b	l	d	h	t	c	SW	Weight app. [kgs]
M16	F35070	3,15	25	112	57	90	40	130	18	55	85	38	12	1,47
M20	F35075	5,30	36	149	80	115	50	165	22	69	115	45	14	2,70
M30	F35080	8,00	50	183	93	150	65	212	26	89	140	55	22	5,94
M36	F35095	15,00	53	217	105	175	80	255	36	112	160	72	27	11,08
M42	F35098	21,20	67	262	132	200	100	295	45	130	200	90	32	20,09
M45	F35101	25,00	67	262	132	200	100	295	45	130	200	90	32	20,55
M56	F35102	31,50	88	336	193	230	110	330	48	143	270	100	36	31,60
M56	F35285	36,00	88	336	193	230	110	330	48	143	270	100	36	31,60

CÔNG TY CỔ PHẦN ĐẦU TƯ PHÁT TRIỂN ASEAN NAMÁ
ASEAN JSC.VN
ASEAN DEVELOPMENT JOINT STOCK COMPANY
ISO 9001:2015
Since 2008