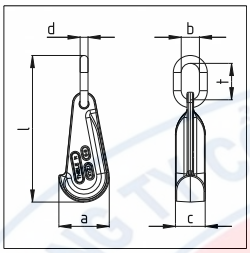
TWN 1390



Turnout Sleeper Hooks NEW

The grade 80 Turnout Sleeper Hooks type TWN 1390 in forged design are used for lifting and moving track sleepers in the K/KS superstructure and switch sleepers. The shaped fitting lifting method offers the highest system safety and is based on calculations regarding the material, construction, and compliance with standards of lifting products. The safe and practical switch sleeper hooks simplify the safe lifting of prefabricated switch sleepers during unloading and the precise positioning in the track bed. This allows large quantities of sleepers to be installed efficiently.
The manufacturing and testing requirements are based on DIN EN 1677-1 and 4.



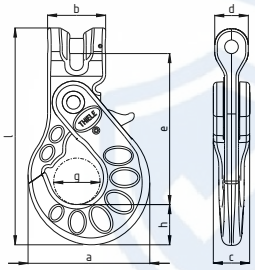
Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]						Weight app. [kgs]
			c	a	l	d	b	t	
6-8	F33730	1,12	49	83	242	13	30	60	1,77

TWN 1399



Clevis Skip Suspension Hooks NEW

The grade 80 skip suspension hooks TWN 1399 connect chain slings with the pivot of containers, e.g. containers according to DIN 30720. The shape of the hooks is designed to fit container lifting pivots. The clevis design enables the direct attachment to the lifting chain. The hooks lock automatically when under load and may only be reopened manually if not under load anymore. The skip suspension hooks comply with the DIN EN 1677-3.



Trade Size	Article-No.	Working Load Limit [t]	Dimensions [mm]								Weight app. [kgs]
			e	c	g	h	d	b	a	l	
13-8	F335000	5,30	167	40	51	42	37	64	135	239	3,34
16-8	F335300	8,00	165	40	51	42	37	64	135	239	3,34

