

MULTI-MONTI®-plus SSK

Product information

- Temporary fastenings of site equipment for example props, push-pull props, guardrails or scaffolding
- Dissassembling and reusability is permitted when using checking gauge
- Approved for the use in young concrete with a compression strength of at least $f_{c,cube} \geq 10 \text{ N/mm}^2$
- Clearance hole diameters from 17–23 mm in bracings can be covered with one screw
- Settings can be carried out with machines as no defined installation torque is required
- No expansion pressure
- Safely applicable as no hidden mounting errors can occur
- Approved and monitored product (CE-marking)



The innovative screw anchor for fastenings of push-pull props in young concrete

Head marking MMS+

For easy identification of the anchor even after assembling

Cone underneath the head

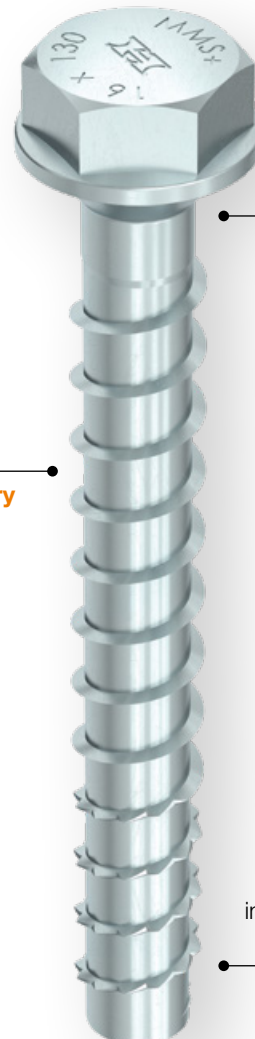
Adapts to various hole diameters

Ideal core/thread geometry

Enables easy insertion and high load capacities

New toothed functional tip

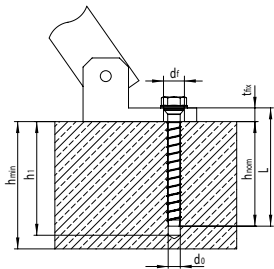
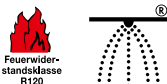
Reduce of abrasion due to the increased outer thread diameter and the enhanced serration



Video



Type:	MMS-plus SSK, hexagon head with combined washer and cone		
Recess:	hexagon head		
Material:	carbon steel		
Surface:	bright zinc plated, A2K	CHROME (VI) FREE +	Color code HECO-label



Size d x l [mm]	Drill diameter d ₀ [mm]	Clamping strength t _{cl} [mm]	Washer diameter [mm]	Recess	ETA	Article No.	Pieces per package	Packaging type	Pieces per outer carton
16,0	90	14,0	15	30,0	SW-24	57286	10	VARIANTA	40
	130	14,0	15/30	30,0	SW-24	53794	10	VARIANTA	40

For the corresponding checking gauge please see page 155

Reusability check



Thanks to the **HECO checking gauge** for the MMS-plus SSK with **diameter 16**, (Article no. 47794) reusability can be verified at any time when being applied for temporary fixations.

