

# EXTEND

## TELESCOPIC BAR

- Simplified assembly of the EXTENSIONHEAD by means of a screw system
- Locking of a particular section of the telescopic pole, possible in any position



EXTENSIONHEAD



EXTENSIONHOOK



EXTENSIONPOLE

### CODES AND DIMENSIONS

CODE	standard	description	weight [g]	length min/max [mm] [in]	pcs
EXTENSIONPOLE	EN 62193 - EN 60832-1	telescopic bar	3,84	2060/8076 81 1/8 - 318	1
EXTENSIONHEAD	-	hook for hanging	-	-	1
EXTENSIONHOOK	CE - EN 795:2012 B	work hook	0,5	-	1

# SINGLE - DOUBLE

## ALUMINIUM PULLEY WITH SINGLE - DOUBLE SHEAVE

- Aluminium pulleys with movable single and double sheave flanges and high-efficiency ball bearings (96%)
- For ropes of max. 13 mm diameter
- DOUBLE version with 2 attachment points for use with complex lifting systems



SINGLE



DOUBLE



### CODES AND DIMENSIONS

CODE	standard	body/pulley material	weight [g]	Q <sub>r</sub> [kN]	rope diameter [mm] [in]	pcs
SINGLE	CE - EN 12278	aluminium alloy	245	30	max. Ø13 max. Ø0.51	1
DOUBLE	CE - EN 12278	aluminium alloy	490	50	max. Ø13 max. Ø0.51	1