



Thunderbolt® PRO Rod Hangerz™



Each bucket contains 3 x Socket Drivers (HZCM10-D) and 3 x 6mm Drill Bits



Socket Driver see page 73



Carbon Steel Zinc Clear - Internal Use

Part No.	Description	Drill Diameter (mm)	Drill Depth (mm)	Head / Socket Size (mm)	Internal Thread (metric)	Socket Part No.	Max. Impact Tool Torque Tmax (Nm)	ETA Option	SEISMIC Assessment	qty	qty
SXTB-IM06035	6 X 35 Rod Hanger (M8/M10)	6	45	13	M8/M10	HZCM10-D	250	Option 1 & RNSS	n/a	50	400
SXTB-IM06035-BK	6 X 35 Rod Hanger (M8/M10) Bucket		500		n/a						
SXTB-IM06040-M10*	6 X 40 Rod Hanger (M10)		100		400						
SXTB-IM06040-M10-BK*	6 X 40 Rod Hanger (M10) Bucket		500	n/a							
SXTB-IM06055	6 X 55 Rod Hanger (M8/M10)		50	400							
SXTB-IM06055-BK	6 X 55 Rod Hanger (M8/M10) Bucket		500	n/a							
SXTB-IM08050-M10*	8 X 50 Rod Hanger (M10)	8	60	13	M10	Option 1	C1 & C2	100	400		

RNSS = ETA Redundant non-structural systems | Option 1 = ETA Option 1 = AS 5216 Compliant
Excessive torque during installation may damage the anchor. Training, expertise and good judgment is required. Always adhere to anchor installation impact tool torque guidelines.

* AVAILABLE SOON

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Socket Driver see page 73



Galvanised - External Use

Part No.	Description	Drill Diameter (mm)	Drill Depth (mm)	Head / Socket Size (mm)	Internal Thread (metric)	Socket Part No.	Max. Impact Tool Torque Tmax (Nm)	ETA Option	SEISMIC Assessment	qty	qty
SXTB-IM06040G-M10*	6 X 40 ETA Rod Hanger (M10)	6	50	13	M10	HZCM10-D	250	Option 1 & RNSS	C1	100	400
SXTB-IM08050G-M10*	8 X 50 ETA Rod Hanger (M10)	8	60	13	M10	HZCM10-D	250	Option 1	C1 & C2	100	400

RNSS = ETA Redundant non-structural systems | Option 1 = ETA Option 1 = AS 5216 Compliant
Excessive torque during installation may damage the anchor. Training, expertise and good judgment is required. Always adhere to anchor installation impact tool torque guidelines.

* AVAILABLE SOON

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1/2" Impact Sockets see page 74 for full range



Carbon Steel Zinc Clear - External Thread

Part No.	Description	Drill Diameter (mm)	Drill Depth (mm)	Head / Socket Size (mm)	Internal Thread (metric)	Socket Part No.	Max. Impact Tool Torque Tmax (Nm)	ETA Option	SEISMIC Assessment	qty	qty
SXTB-B06040-M10*	6 X 40 External Thread Hanger	6	50	13	M10	BTIDS1378	250	Option 1 & RNSS	C1	50	400

RNSS = ETA Redundant non-structural systems | Option 1 = ETA Option 1 = AS 5216 Compliant
Excessive torque during installation may damage the anchor. Training, expertise and good judgment is required. Always adhere to anchor installation impact tool torque guidelines.

* AVAILABLE SOON

