

TOOLS @ HEIGHT

Bahco is member of DROPS (dropped objects prevention scheme) an industry-wide initiative focused on preventing dropped objects, with the ultimate goal of delivering a second nature dropped objects prevention strategy across our industry. All our tool solutions are approved according to DROPS practices. For each tool, Bahco has developed the best solution to work at height. Each solution is certified and they cannot be unassembled

DROPS basic remit is to consider all avenues available for improving the industry's dropped object prevention performance. They distil and identify the key learnings and deliver these back into the industry in the form of awareness, best practice, recommendations, lessons, tools and techniques. DROPS is a Global Work Group, represented by 200 operators, contractors, service companies and industry bodies, all sharing commitment and enthusiasm for the common goal of dropped object prevention.



1

IDENTIFICATION LABEL:

Lanyard selections to suit the weight of the tool with a color coding system

Green Max 1 Kg/2 lb

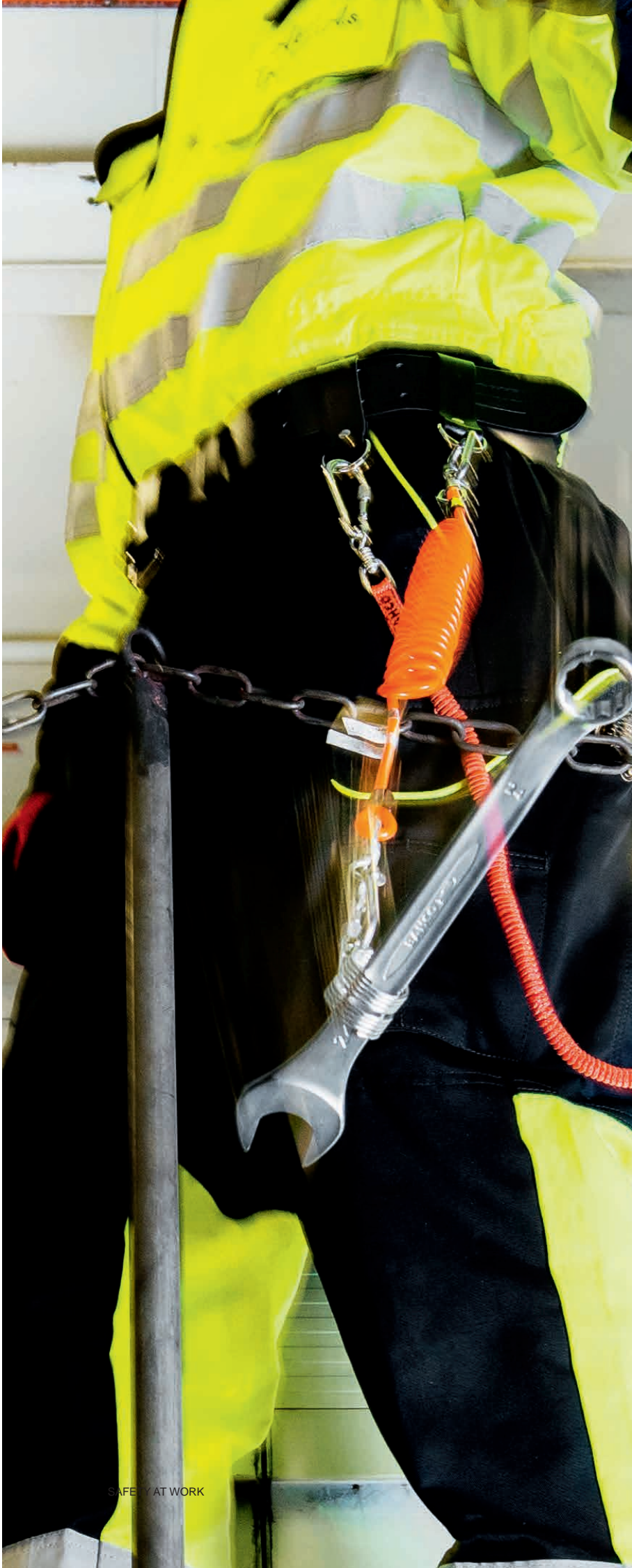
Yellow Max 3 Kg/7 lb

Red Max 6 Kg/13 lb



EASY SELECTION OF THE LANYARD:

Circular identification plates attached to the product

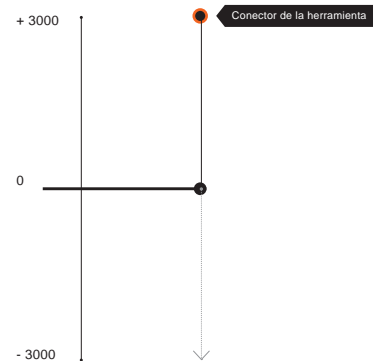


TESTING AND CERTIFICATIONS:

All our tool solutions are Certified by TESICNOR, a group of highly qualified professionals with a profound expertise in safety (preventive and predictive), prevention, quality and engineering.

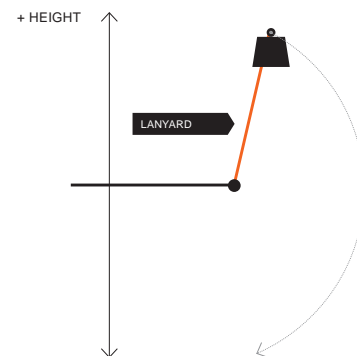
TOOL SOLUTIONS:

- Dynamic drop test of 7 times 6 meter to secure the fixture of the tool.



LANYARDS

- Dynamic test to confirm the maximum tool weight on the label
- Static test to identify the maximum forced needed to break the lanyard



ALL SOLUTIONS DEVELOPED BY BAHCO

2

Safety chuck
Designed for screwdrivers to allow free rotation of tool



3

Kevlar string
Very strong and fire resistant textile used for insulated screwdriver with special glue to avoid dismantling



4

Dyneema string
Extremely strong textile. Soft but very resistant with an aluminum closure to avoid dismantling



5

Spring
High resistance and flexible solution used on tools where drilling has to be avoid. Specially designed for wrenches



6

Double loop wire
Double loop wire with plastic cover for heavy duty tools. Specially designed for hammers, wrecking bars and dynamometric wrenches. Aluminum closure with Bahco logo printed



7

Quick Link
High resistance solution to hold heavy tools. Specially Designed for Adjustables and Pipe Wrenches. Glued thread to avoid dismantling



8

Eye Bolt
For heavy weight hammers (more than 2 kg). Includes color marking for visual inspection





9

Ring
Special High resistance ring for tools with space limitation for drilling. Specially designed for pliers and wrenches where the hole to attach solutions have to be small

11

Non Sparking bolt + nut
Specially designed for NS hammers with more than 2Kg

10

Shackle
Heavy duty shackle with color marking for visual inspection



Non Sparking Shackle
Heavy duty D-Shackle specially designed for NS tools

12

13

Insert Plate Grip
Special solution for Hexkeys folders



14

Safety Pin
Safety Pin to be used on sockets holders to avoid socket drop



15

Safety plate
Safety plate incorporated without losing the product functionality



16

One loop wire
One loop steel wire with plastic cover for head. Aluminum closure with Bahco logo printed



TOOLS AT HEIGHT ACCESSORIES

LANYARDS



3875-LY5

LANYARD FOR 1KG WITH FIXED CARABINERS

- Max 1 kg tool weight (1 DaN)
- Length fully extended 60 cm
- Tested for static load up to 244 kg
- Non-removable fixed carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY5



0309665



1



180



3875-LY6

LANYARD FOR 1KG WITH SWIVEL CARABINERS

- Max 1 kg tool weight (1 DaN) Swivel carabiners
- Length fully extended 60 cm
- Tested for static load up to 264 kg
- Non-removable swivel carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY6



0309696



1



190



3875-LY7

LANYARD FOR 3KG WITH FIXED CARABINERS

- Max 3 kg tool weight (3 DaN)
- Length fully extended 120 cm
- Tested for static load up to 450 kg
- Non-removable fixed carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY7



0309672



8



220



3875-LY8

LANYARD FOR 6KG WITH FIXED CARABINERS

- Max 6 kg tool weight (6 DaN)
- Length fully extended 120 cm
- Tested for static load up to 218 kg
- Non-removable carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY8



0309689



8



400



3875-LY9

SHORT LANYARD FOR 1KG WITH FIXED CARABINERS

- Max 1 kg tool weight (1 DaN)
- Length fully extended 50 cm
- Tested for static load up to 152 kg
- Non-removable carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY9



0313310



1



160



3875-LY10

LANYARD FOR 12KG WITH FIXED CARABINERS

- Max 12 kg tool weight (12 DaN)
- Length fully extended 100 cm
- Tested for static load up to 562 kg
- Non-removable carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY10



0315062



1



420



3875-RL2
LANYARD FOR 1KG RETRACTABLE

- Max 1kg tool weight (0,9 DaN)
- Length fully extended 100 cm
- Tested for static load up to 58 kg
- Non-removable carabiners with locking devices
- Polycarbonate case and spectra line
- System to lock the line to the needed length
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices

3875-RL2	0312948	1	212



43900002
COIL LANYARD FOR 2KG WITH SWIVEL CARABINERS

- 2 Kg Coil Lanyard (2 DaN)
- Two swivel carabiners with locking devices
- Tested for static load up to 36 kg
- Extendable coiled PU coated wire, length fully extended of 2 m
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices

43900002	0309702	1	100



43900003
COIL LANYARD FOR 3KG WITH SWIVEL CARABINERS

- 3 Kg Coil Lanyard (3 DaN)
- Two swivel carabiners with locking devices
- Tested for static load up to 146 kg
- Extendable coiled PU coated wire, length fully extended of 1.7 m
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices

43900003	0309719	1	130



3875-LY4

LANYARD FOR 3 KG WITH FIXED CARABINERS AND LOCKING DEVICE

- Max 3 kg tool weight (3 DaN)
- Length fully extended 120 cm
- Tested for static load up to 450 kg
- Non-removable fixed carabiners with locking devices
- High strength webbing and self-retracting inner coil jointly absorbs shock
- Individual tracking number
- Warning label with safety indication
- Color code system to identify the maximum weight
- According to DROPS best practices



3875-LY4



0262878



8



180



3875-LY1

LANYARD FOR 3KG WITH FIXED CARABINERS

- Max 3 kg tool weight (3 DaN)
- Length 80 cm, fully extended 120 cm
- Non-removable carabiners
- High strength webbing and self-retracting inner coil jointly to absorb shock
- Individual tracking number Warning label with safety indication
- Color code system to identify the maximum weight



3875-LY1



0191253



8



170



3875-LY2

LANYARD FOR 3KG WITH FIXED LOOP

- Max 3 kg tool weight (3 DaN)
- Length 80 cm, fully extended 120 cm
- One non-removable carabiner and one fixed loop with barrel lock
- High strength webbing and self-retracting inner coil jointly to absorb shock
- Individual tracking number



3875-LY2



0191260



8



115



3875-LY3

LANYARD FOR 1KG WITH INTERCHANGEABLE LOOP

- Max 1 kg tool weight (1 DaN)
- Length 65 cm, fully extended 120 cm
- One non-removable carabiner and one exchangeable loop with barrel lock
- High strength webbing and self-retracting inner coil jointly absorbs shock
- High tenacity polyester
- Individual tracking number



3875-LY3



0191284



8



125



3875-RL1

LANYARD FOR 1KG RETRACTABLE

- Max 0,9 kg tool weight (0,9 DaN)
- Length fully extended 100 cm
- Non-removable carabiner
- One exchangeable loop with barrel lock
- Polycarbonate case and spectra line
- Lock button on the side
- Individual tracking number



3875-RL1



0194780



1



200



3875-WL1

WRIST LANYARD FOR 1KG

- Max 1 kg tool weight (1 DaN)
- Length 60 cm
- Wrist attachment with barrel lock
- Exchangeable loop with barrel lock
- High strength webbing absorbs shock
- High tenacity polyester
- Individual tracking number



3875-WL1



0191291



8



40



3875-QL1

CONNECTING LOOP FOR LANYARD

- Quick release connection loop with barrel lock
- Makes it possible to have more tools prepared and ready for use
- Only to be used with article 3875-LY3 or 3875-WL1

			
3875-QL1	0191307	8	40



3875-QRL1

CONNECTING LOOP FOR RETRACTABLE LANYARD

- Quick release connection loop with barrel lock
- Makes it possible to have more tools prepared and ready for use
- Only to be used with article 3875-RL1

			
3875-QRL1	0194797	1	35



439000000

COILED LANYARD 1MM

- Tested for static load up to 25 kg
- Metal loop string for ability to fasten through small attachment points
- Extendable coiled PU coated wire, length fully extended of 2 m
- Cable diameter of 1mm

			
439000000	5129282	1	100



43900001
COILED LANYARD 1.7MM

- Tested for static load up to 25 kg
- Metal loop string for ability to fasten through small attachment points
- Extendable coiled PU coated wire, length fully extended of 1.7 m
- Cable diameter of 1.5mm

43900001	0268788	1	130

BAGS



3875-HB30/3875-HB60
LIFTING BAGS FOR 30 AND 60 LITERS

- 30 & 60 Liters Bags for Works at Height
- Certified as Sling under EN 1492-1+A1:2008
- It can be used as a lifting element
- With one strap for lifting
- Safety stitch and icons to indicate right strap for lifting
- WLL for 30 L Bag is : 30 Kg. Test made for 210 Kg
- WLL for 60 L Bag is : 60 Kg. Test made for 420 Kg
- In accordance with DROPS Best Practices
- Plastic pocket to contain a declaration of conformity and individual tracking number

3875-HB30	0187720	1	350	ø 270	1150
3875-HB60	0187713	1	640	ø 350	1350



3875-HB100
LIFTING BAG FOR 100 LITERS

- 100 Liters Bags for Works at Height
- Certified as Sling under EN 1492-1+A1:2008
- It can be used as a lifting element
- With double strap to be used on heavy winds
- Safety stitch and icons to indicate right strap for lifting
- WLL is : 60 Kg. Test made for 420 Kg
- In accordance with DROPS Best Practices
- Plastic pocket to contain a declaration of conformity and individual tracking number

3875-HB100	0289783	1	900	400	2825



3875-SB70

LIFTING BAG FOR RIGID CASE



- Rigid case Lifting Bags for Works at Height
- Max lifting Weight (WLL) 70 kg - Test made for 490 Kg.
- Certified as Sling under EN 1492-1+A1:2008
- Safety stitch and icons to indicate right strap for lifting
- Reinforced plastic bottom part
- In accordance with DROPS Best Practices
- Plastic pocket to contain a declaration of conformity and individual tracking number

3875-SB70	0326839	1	730	500	300	2825

POUCHES



3875-MHP4

POUCH WITH 4 RINGS TO CONNECT LANYARDS



- Pouch bag with 2 large pockets made of durable polyester
- With an adjustable shoulder strap
- According to DROPS best practices

3875-MHP4	0187805	1	440	240	12	595



3875-MHP6

POUCH WITH 6 RINGS TO CONNECT LANYARDS



- Pouch bag with 2 large pockets made of durable polyester
- With an adjustable shoulder strap
- According to DROPS best practices

3875-MHP6	0187812	1	450	240	10	665



4750-3PB-2 THREE POUCH SET BELT

- 3 pouch belt set
- Fits waist up to 48"
- Made from tough, lightweight nylon
- Rust proofed fittings, including tape clip
- It includes 4 safety rings for lanyard attachment
- According to DROPS best practices

4750-3PB-2	0187782	1	630	380	100	1140



4750-DHO-4 DRILL HOLSTER

- Drill holster for both right and left handed
- Holds any standar sized cordless or hand powered drills
- Suits left and right handed users as well as forward and backward facing machines
- Rubber slots on the top ideal for storing drill bits
- 1 Safety Ring to connect lanyards
- According to DROPS best practices

4750-DHO-4	0303908	1	270	150	300	520



4750-HHO-3 HAMMER HOLDER

- Holds any claw hammer at a comfortable angle
- Rust proof holder
- Include a safety ring for lanyard attachment
- According to DROPS best practices

4750-HHO-3	0187812	1	110	180	75	150



4750-MTHO-TAH 5 & 8 M MEASURING TAPES POUCH

- 5 & 8 m Measuring Tapes Pouch for Works at Height
- Suitable for right and left hand operators
- Suitable to operate with the measuring tape inside the pouch
- Safety Ring included to connect lanyard
- According to DROPS best practices

4750-MTHO-TAH	0319589	1	65	230	115	126



4750-UP-2 UNIVERSAL POUCH

- Universal pouch for Works at Height
- To carry all the essential
- Rust proofed fittings
- Strong industrial stitching
- Includes 4 safety rings for lanyards
- According to DROPS best practices

4750-UP-2	0187768	1	300	150	300	545

BELT



4750-HDLB-TAH HEAVY DUTY BELT

- Heavy Duty Belt with 6 rings attached
- High quality leather for high resistance
- According to DROPS best practices

4750-HDLB-TAH	0303892	1	460	120	50	402



3875-BP1
BACKPACK SMALL SIZE

- Multiple inner compartments including a padded compartment for laptop
- All-round polypropylene strap for maximum weight support
- Zip closed and secured by hardwearing safety straps
- Reflecting band
- Adjustable shoulder straps
- Foam padded polyester back
- Certified as Sling under EN 13155:2003+A2:2009
- According to DROPS best practices

3875-BP1	0187737	8	400	300	100	1100



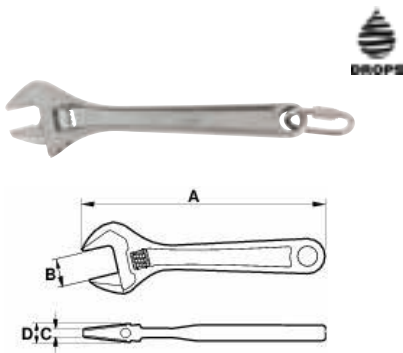
3875-BP2
BACKPACK LARGE SIZE

- Multiple inner compartments and one big external pocket
- All-round polypropylene strap for maximum weight support
- Zip closed and secured by hardwearing safety straps
- Reflecting band
- Adjustable shoulder straps
- Foam padded polyester back
- Certified as Sling under EN 13155:2003+A2:2009
- According to DROPS best practices

3875-BP2	0187744	8	450	330	210	1000

WRENCHES

ADJUSTABLE WRENCHES



TAH80

80 SERIES ADJUSTABLE WRENCH EQUIPPED WITH QUICK LINK

- The quick link secures the tool and prevents from dropping
- Non-reversible jaw to prevent it from dropping
- Chrome plated. Precision-hardened and anti-corrosion treated
- Head combines slimness for accessibility with strength for performance
- Standards: ISO 6787, DIN 3117, ASME B107.8M - 1996 and BS 6333
- According to DROPS best practices

			A mm	B mm	C mm	D mm	
TAH8070	0347025	1	155	20	4,9	11,3	135
TAH8071	0347032	1	205	27	6	12,9	255
TAH8072	0307487	1	255	30	8,6	15,5	400
TAH8073	0319831	1	305	34	11,9	18	665
TAH8074	0319848	1	380	44	14	20	1035
TAH8075	0307500	1	455	53	17,7	22,5	1665

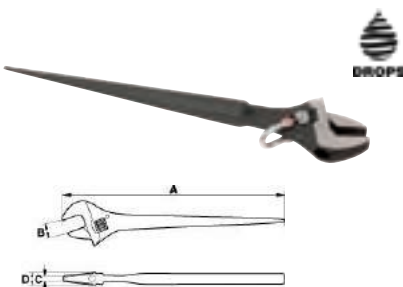


TAH90

90 SERIES ADJUSTABLE WRENCH EQUIPPED WITH QUICK LINK

- The quick link secures the tool and prevents from dropping
- Non-reversible jaw to prevent it from dropping
- Black finish. Precision-hardened and anti-corrosion treated
- Head combines slimness for accessibility with strength for performance
- Standards: ISO 6787, DIN 3117, ASME B107.8M - 1996 and BS 6333
- According to DROPS best practices

			A mm	B mm	C mm	D mm	
TAH9070	0307517	1	158	20	4,9	11,3	139
TAH9072	0307524	1	257	31	8,7	15,2	425



TAH84

PODGER WRENCH EQUIPPED WITH SAFETY D-SHACKLE

- Adjustable wrench on one end - wide opening (up to 43 mm)
- The connection is sealed for visual inspection
- Suitable for lining up eyebolts
- Black phosphated finish and special antirust coated
- Ideal for steel erectors and Offshore and Scaffolding tasks
- According to DROPS best practices

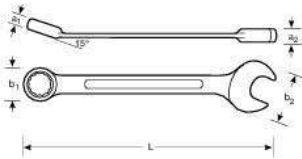
			A mm	B mm	C mm	D mm	
TAH84-PODGER	0312221	1	405	41	10	18	2100



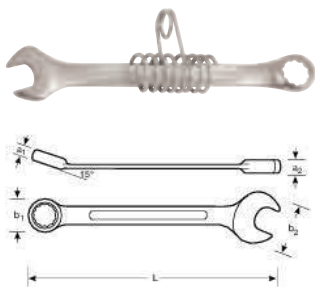
TAH111M

COMBINATION WRENCH EQUIPPED WITH SAFETY SPRING

- Safety spring specially designed to prevent from dropping
- Material: High performance alloy steel
- U shape shank provides better comfort
- Open end angle 15° with a slimmer head for better accessibility
- 12 points Dynamic-Drive Profile provides longer life for screws and nuts
- Chrome plated Micro Matt finishing provides high quality surface
- Patented U shape design
- According to DROPS best practices



				L mm	a1 mm	a2 mm	b1 mm	b2 mm	
TAH111M-6	0308491	1	6	112	5	3,7	10	14,3	17
TAH111M-7	0308507	1	7	120	5,3	3,8	11,7	17,1	21
TAH111M-8	0308514	1	8	130	5,8	4,2	12,8	19	28
TAH111M-9	0308521	1	9	136	6,1	4,4	14	21	31
TAH111M-10	0308538	1	10	144	6,5	5,1	15,7	22,9	42
TAH111M-11	0308545	1	11	153	6,9	5,4	17,2	25,2	50
TAH111M-12	0308552	1	12	160	7,1	5,6	18,4	27	60
TAH111M-13	0308569	1	13	169	7,6	5,8	19,7	29,2	70
TAH111M-14	0308576	1	14	177	8,2	6,3	21,7	31	85
TAH111M-15	0308583	1	15	185	8,4	6,7	22,7	33,5	95
TAH111M-16	0308590	1	16	195	9	7,1	24	35,5	114
TAH111M-17	0308606	1	17	200	9,6	7,2	25,6	37,5	128
TAH111M-18	0308613	1	18	208	10	7,5	26,8	39,1	140
TAH111M-19	0308620	1	19	218	10,9	7,8	28,3	41,3	166
TAH111M-20	0308637	1	20	240	11,4	7,7	29,8	42	185
TAH111M-21	0308644	1	21	250	12,2	7,9	32,9	45	210
TAH111M-22	0308651	1	22	250	12,2	7,9	32,9	45	210
TAH111M-23	0308668	1	23	280	13,2	8,4	36,1	49	280
TAH111M-24	0308675	1	24	270	13,2	8,4	36,1	49	280
TAH111M-27	0308682	1	27	310	14,7	8,9	42	58	392
TAH111M-30	0308699	1	30	330	15,2	9,5	46,1	60	465
TAH111M-32	0308705	1	32	350	16,2	9,5	49,2	67	550
TAH111M-34	0308712	1	34	350	16,2	9,5	49,2	67	550
TAH111M-36	0308729	1	36	410	19,4	13,5	53	74	800
TAH111M-41	0308736	1	41	460	21,6	16	61	84	1160
TAH111M-46	0308743	1	46	500	23	17	66	92	1700
TAH111M-50	0308750	1	50	540	24,6	18	73	102	2000



TAH111Z

COMBINATION WRENCH, INCH EQUIPPED WITH SAFETY SPRING

- Safety spring specially designed to prevent from dropping
- Combination wrench in inch sizes
- Standards: ISO 691, ISO 7738, ISO 1711-1 and DIN 3113
- Material: High performance alloy steel
- U shape shank provides better comfort
- Open end angle 15° with a slimmer head to get more accessibility
- 12 points Dynamic-Drive Profile provides longer life for screws and nuts
- Ring end angle 15° for knuckle clearance or better grip
- Bigger and bi-directional size marking for easy identification
- Chrome plated Micro Matt finishing provides high quality surface
- Patented U shape design
- According to DROPS best practices

				L mm	a1 mm	a2 mm	b1 mm	b2 mm	
TAH111Z-1/4	0343508	1	1/4	112	5	3,7	10	14,3	17
TAH111Z-5/16	0343591	1	5/16	130	5,8	4,2	12,8	19	28
TAH111Z-3/8	0343560	1	3/8	144	6,5	5,1	15,7	22,9	42
TAH111Z-7/16	0343614	1	7/16	153	6,9	5,4	17,2	25,2	50
TAH111Z-1/2	0343461	1	1/2	169	7,6	5,8	19,7	29,2	70
TAH111Z-9/16	0343638	1	9/16	177	8,2	6,3	21,7	31	85
TAH111Z-5/8	0343607	1	5/8	195	9	7,1	24	35,5	114
TAH111Z-11/16	0343522	1	11/16	200	9,6	7,2	25,6	37,5	128
TAH111Z-3/4	0343553	1	3/4	218	10,9	7,8	28,3	41,3	166
TAH111Z-13/16	0343539	1	13/16	250	12,2	7,9	32,9	45	210
TAH111Z-7/8	0343621	1	7/8	250	12,2	7,9	32,9	45	210
TAH111Z-15/16	0343546	1	15/16	270	13,2	8,4	36,1	49	280
TAH111Z-1	0343362	1	1	290	14,2	8,9	40	53	345
TAH111Z-1.1/16	0343379	1	1-1/16	310	14,7	8,9	42	58	392
TAH111Z-1.1/8	0343393	1	1-1/8	310	14,7	8,9	42	58	392
TAH111Z-1.1/4	0343386	1	1-1/4	350	16,2	9,5	49,2	67	550
TAH111Z-1.5/16	0343409	1	1-5/16	350	16,2	9,5	49,2	67	550

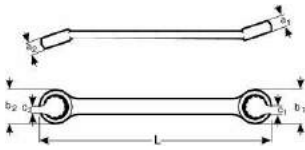
FLARE NUT WRENCHES



TAH1949M

FLARE NUT WRENCH EQUIPPED WITH SAFETY SPRING

- Equipped with safety spring to prevent tool from falling
- Flare nut wrench double end offset in metric sizes
- With a safety spring specially designed to prevent dropping
- Ring end angle 15° for knuckle clearance or better grip
- Special deep head to protect and apply heavy torque on the screw
- Chrome plated Micro Matt finishing provides high quality surface
- According to DROPS best practices



				L mm	a1 mm	a2 mm	b1 mm	b2 mm	c1 mm	c2 mm	
TAH1949M-8-9	0308859	1	8x9	140	7	8	18	20	6	6,5	50
TAH1949M-10-11	0308866	1	10x11	150	8,5	9	20	22	7	8,5	70
TAH1949M-12-14	0308873	1	12x14	170	9,5	11	24	28	9	11	95
TAH1949M-14-17	0308880	1	14x17	200	11	12	28	30	11	14	135
TAH1949M-19-22	0308897	1	19x22	220	13,5	15,5	34	40	15	17	215
TAH1949M-24-27	0308903	1	24x27	255	16,5	17,5	44,5	47,5	18	20	335

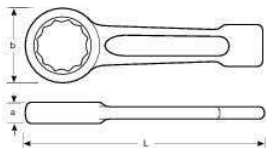
SLOGGING RING WRENCHES



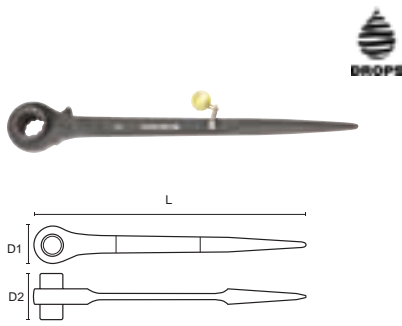
TAH7444SG

RING END SLOGGING WRENCH EQUIPPED WITH D-SHACKLE

- 12-point profile slogging ring wrench equipped with safety D-shackle to secure the tool for drop prevention
- The connection is sealed for visual inspection
- 12 points profile ring
- Short and strong profiled handle and striking end for heavy duty applications
- According to DROPS best practices








				L mm	a mm	B mm	
TAH7444SG-M-36	0308934	1	36	205	18	58	540
TAH7444SG-M-41	0308941	1	41	230	20	66	700
TAH7444SG-M-46	0308958	1	46	240	22	74	970
TAH7444SG-M-50	0308965	1	50	255	24	80	1130
TAH7444SG-M-55	0308972	1	55	270	25	86	1345



TAHSC2RM

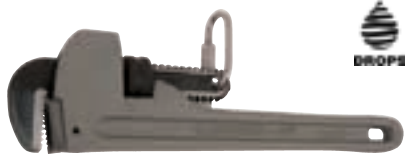
RATCHET WRENCH EQUIPPED WITH A SAFETY RING FOR 13 TO 22 SIZES AND DEE SHACKLE FOR 27-30 WRENCH

- Safety ring or Dee Shackle attached the wrench to prevent from falling
- Dynamic Drive bihex profiles for higher efficiency and optimal grip. 2 sizes: 19 and 22 mmand
- 28 teeth gear with easily reversible lever for right/left ratcheting direction change.
- Open ratchet (pass-through) to reach the nut at the end of the spindle
- Conical handle for aligning the holes of each bar to be assembled through which a screw will be inserted and fastened
- The ratchet also includes a hole in the shank to insert a metallic cable from which we will be able to hang and hold the ratchet to a belt or safety rope

			 mm	L mm	D1 mm	D2 mm	 g
TAHSC2RM-13-17	0339792	1	13-17	280	34	44,5	300
TAHSC2RM-15-17	0339785	1	15-17	280	24	44,5	280
TAHSC2RM-19-22	0339761	1	19-22	309	41	50	430
TAHSC2RM-27-30	0339778	1	27-30	450	65	63	1335

PIPE WRENCHES

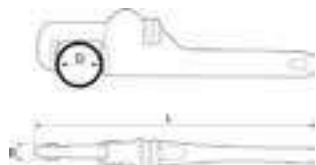
ALUMINIUM PIPE WRENCHES



TAH380

ALUMINIUM PIPE WRENCH EQUIPPED WITH QUICK LINK

- Quick link attached to mobile jaw to prevent from dropping
- Self clamping one-hand use multipurpose pipe wrench
- Lightweight
- Body in high strength aluminium alloy, anti-corrosion treated
- According to DROPS best practices



			L mm	L in	D mm	D in	B mm	
TAH380-10	0307845	1	253	10	49	1.1/2	17	430
TAH380-14	0320172	1	354	14	60	2	21	950
TAH380-18	0307852	1	455	18	76	2.1/2	26	1650
TAH380-24	0343317	1	607	24	89	3	28	2500

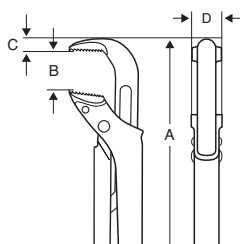
SWEDISH MODEL PIPE WRENCH, 90°



TAH14

SWEDISH MODEL PIPE WRENCH, 90° EQUIPPED WITH BOW SHACKLE

- Swedish model pipe wrench, 90° equipped with safety Bow Shackle to secure the tool for drop prevention
- The connection is sealed for visual inspection
- Gripping capacity up to 127 mm (5") and a jaw opening up to 160 mm (6 1/3")
- Optimized design with narrower jaws gives better accessibility
- Patented progressive teeth for better grip
- Anti-rust treated high-alloy steel with induction hardened teeth
- DIN 5234
- According to DROPS best practices

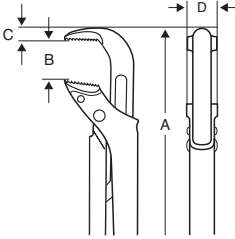


			A mm	B mm	C mm	D mm		
TAH140	0344475	1	210	33	9,3	15,7	3/4 in	375
TAH141	0339433	1	320	45	11,7	18,8	1 in	575
TAH142	0339440	1	426	65	14,9	20,8	1 1/2 in	1150
TAH143	0344482	1	557	90	19,8	26,7	2-1/2 in	2865



TAH1410-TAH1420

SWEDISH MODEL PIPE WRENCH EQUIPPED WITH WIRE LOOP



- Handle attached with a wire loop to prevent tool from falling
- Pipe wrench developed according to the scientific ERGO™ process
- True ergonomic design for optimal comfort and increased productivity
- Gripping capacity up to 38 mm (1 1/2") and a jaw opening up to 66 mm (2 2/3")
- Optimized design with narrower jaws gives better accessibility
- Patented progressive teeth for better grip
- Anti-rust treated high-alloy steel with induction hardened teeth
- Comfortable 2-component handle
- DIN 5234
- According with DROPS best practices

			A mm	B mm	C mm	D mm		
TAH1410	0344543	1	320	45	11,7	18,8	1 in	620
TAH1420	0344550	1	430	65	15	20	1 1/2 in	1115

TORQUE TOOLS

TORQUE WRENCHES



TAH7445

TORQUE WRENCH WITH SCALE AND PLASTIC HANDLE EQUIPPED WITH WIRE LOOP



- Equipped with wire loop to prevent tool from falling
- Mechanical torque wrench
- Accuracy: ± 4% (cw)
- Fixed ratchet head with safety pin
- 24-36 teeth / 10°-15° action
- Plastic Handle
- ISO 6789
- According with DROPS best practices

TAH7445-100A-1	0327546	1	1/2"	20-100 Nm	395	990



TAH7455

TORQUE WRENCH EQUIPPED WITH WIRE LOOP

- Equipped with wire loop to prevent tool from falling
- Mechanical torque wrench
- Accuracy $\pm 4\%$ (CW and CCW)
- Fixed ratchet head
- 32 teeth/11.25° action
- Dual scale, metric and imperial
- ISO 6789
- According to DROPS best practices

TAH7455-300-1	0309412	1	1/2	60-300 Nm	44.3-221.3 lb-ft	531-2655 lb-in	457	1453



TAH7435

TORQUE WRENCH WITH SCALE WITH INTERCHANGEABLE HEADS EQUIPPED WITH WIRE LOOP

- Equipped with wire loop to prevent tool from falling
- Mechanical torque wrench
- Accuracy: $\pm 4\%$ (CW)
- Interchangeable head for inserts equipped with safety pin
- Plastic Handle
- ISO 6789
- According with DROPS best practices

TAH7435-100	0327249	1	9x12	20-100 Nm	360	880



TAH7452-2

REVERSIBLE RATCHET HEAD INSERT EQUIPPED WITH LOCKING DEVICE

- Equipped with locking device to prevent tool from falling
- Reversible ratchet head insert
- High performance alloy steel
- Forged chrome plated
- According to DROPS best practices

TAH7452-2	0302543	1	12	38	21.5	190

SOCKETRY

SOCKETS OPERATIONS AT HEIGHT

Sockets

Sockets are provided of 4-holes to easy connection with ratchet even when visibility is not good enough.

Ratchets

SNAE implement in the ratchets a safety pin to connect with sockets in a safety way avoiding accidental looses.

Connection Socket-Ratchet

Worker can easily connect any hole of a socket with safety pin in the ratchet.

Pin Releaser

For a quick and safety releasing of socket from ratchet, Bahco include a Pin Releaser in the range valid for all socket's sizes. Code is TAHPINRELEASER



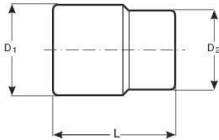
SOCKETS 1/4"



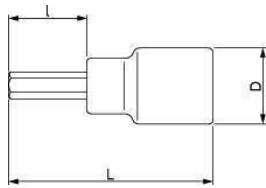
TAH08

STANDARD LENGTH SOCKETS, 1/4" EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 points solutions
- It increases possibility to attach socket to the ratchet equipped with safety lock
- Standard length sockets, 1/4" square drive
- Hex profile, metric sizes
- High performance alloy steel
- Bright finish
- According to DROPS best practices



			 mm	 mm	 mm	 mm	 g
TAH08-5.5	0305032	5	5.5	24.7	8,7	11,9	10
TAH08-6	0305049	5	6	24.7	9,3	11,9	10
TAH08-7	0305056	5	7	24.7	10,8	11,9	12
TAH08-8	0305063	5	8	24.7	11,9	11,9	12
TAH08-9	0305070	5	9	24.7	13,4	12,4	12
TAH08-10	0305087	5	10	24.7	14,5	13	15
TAH08-11	0305094	5	11	24.7	15,9	14,1	18
TAH08-12	0305100	5	12	24.7	16,9	15	18
TAH08-13	0305117	5	13	24.7	18	15,6	20

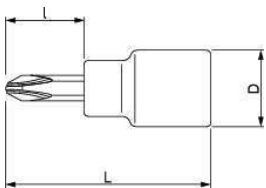


TAH08-H

1/4" SQUARE DRIVE SOCKET DRIVERS, FOR HEX HEAD SCREWS EQUIPPED WITH 4 POINTS SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/4" square drive socket drivers, for hex head screws
- Metric sizes
- High polished finish
- Knurled
- According to DROPS best practices

			 mm	I mm	L mm	D mm	 g
TAH08-H3	0305124	5	3	16	36	12	10
TAH08-H4	0305131	5	4	16	36	12	10
TAH08-H5	0305148	5	5	16	36	12	11
TAH08-H6	0305155	5	6	16	36	12	12
TAH08-H8	0305162	5	8	16	36	12	13



TAH08-PH

1/4" SQUARE DRIVE SOCKET DRIVERS, FOR PHILLIPS HEAD SCREWS EQUIPPED WITH 4 POINTS SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/4" square drive socket drivers, for Phillips head screws
- Not suitable for machine operation
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices

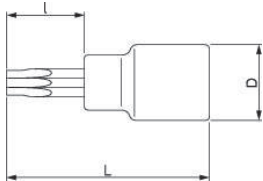
				I mm	L mm	D mm	 g
TAH08-PH1	0305179	5	1	16	36	12	11
TAH08-PH2	0305186	5	2	16	36	12	12
TAH08-PH3	0305193	5	3	16	36	12	12



TAH08-T

1/4" SQUARE DRIVE SOCKET DRIVERS, FOR TORX® HEAD SCREWS EQUIPPED WITH 4 POINTS SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



					I mm	L mm	D mm		
TAH08-T8		0305209	5	T-8	16	36	12	M2.5	10
TAH08-T9		0305216	5	T-9	16	36	12	-	10
TAH08-T10		0305223	5	T-10	16	36	12	M3	10
TAH08-T15		0305230	5	T-15	16	36	12	M3.5	12
TAH08-T20		0305247	5	T-20	16	36	12	M4	12
TAH08-T25		0305254	5	T-25	16	36	12	M5	15
TAH08-T27		0305261	5	T-27	16	36	12	-	15
TAH08-T30		0305278	5	T-30	16	36	12	M6	15
TAH08-T40		0305285	5	T-40	16	36	12	M8	15

ACCESSORIES 1/4"



TAH6950

1/4 RATCHET, 72 TEETH/5° ACTION ANGLE, EQUIPPED WITH SEALED DYNEEMA STRING

- 1/4" ratchet, reversible
- With a sealed body to prevent opening
- With a safety pin solution to prevent sockets from separating
- 72 teeth/5° action angle
- High performance alloy steel
- High polished finish
- Sealed
- Smooth operation
- Double pawl system for superior strength
- Patented mechanism
- Safety Pin
- According to DROPS best practices

TAH6950		0309054	1	120	115



TAH6956-1

1/4" SPINNER HANDLE EQUIPPED WITH A SAFETY CHUCK

- 1/4" spinner handle
- Equipped with a safety chuck to secure the tool
- Integrated 1/4" female square drive in the handle for use as extension bar
- High performance alloy steel
- High polished finish
- According to DROPS best practices



TAH6956-1



0309061



1



84



TAH6958B-1

1/4" BREAKER BAR EQUIPPED WITH SAFETY SPRING

- 1/4" breaker bar
- Equipped with safety spring
- High performance alloy steel
- High polished finish
- Safety spring to prevent sockets from dropping
- According to DROPS best practices



TAH6958B-1



0309078



1



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




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TAH6960-TAH6962L

1/4" EXTENSION BARS EQUIPPED WITH 4 HOLES

- 1/4" extension bars equipped with 4 holes
- High performance alloy steel
- High polished finish
- Safety pin to prevent socket from dropping
- According to DROPS best practices






				
TAH6960	0305315	1	50	23
TAH6961	0305322	1	101	45
TAH6962	0305339	1	152	65
TAH6962L	0305346	1	355	158



TAH6966

1/4" UNIVERSAL JOINT EQUIPPED WITH 4 HOLES

- 1/4" universal joint equipped with 4 holes
- The 4 holes increases possibility to attach the socket to the ratchet
- High performance alloy steel
- High polished finish
- According to DROPS best practices

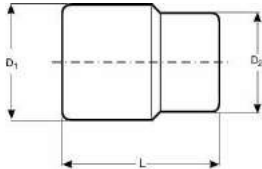
				
TAH6966	0305353	1	35	22



TAH16-B

STANDARD LENGTH SOCKETS, 1/2" SQUARE DRIVE EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 points solutions
- It increases possibility to attach socket to the ratchet equipped with safety lock
- Standard length sockets, 1/2" square drive
- Bi-hex profile, metric sizes
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



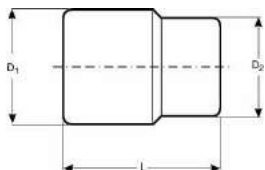
				L	D1	D2	
			mm	mm	mm	mm	g
TAH16B-10	0305629	10	10	38	15,4	22	51
TAH16B-11	0305636	10	11	38	16,6	22	51
TAH16B-12	0305643	10	12	38	17,9	22	51
TAH16B-13	0305650	10	13	38	19,1	22	56
TAH16B-14	0305667	10	14	38	20,4	22	56
TAH16B-15	0305674	10	15	38	21,6	22	64
TAH16B-16	0305698	10	16	38	22,9	22	64
TAH16B-17	0305704	10	17	38	24,1	23	72
TAH16B-18	0305711	10	18	38	25,4	23,5	76
TAH16B-19	0305728	10	19	38	26,6	24	80
TAH16B-21	0305735	10	21	39	29,1	25	102
TAH16B-22	0305742	10	22	39	30,4	25,5	109
TAH16B-24	0305759	5	24	41	32,9	26,5	121
TAH16B-25	0305766	5	25	42	34,1	27	124
TAH16B-27	0305773	5	27	44	36,6	29	173
TAH16B-30	0305780	5	30	47	40,4	29,5	139
TAH16B-32	0305797	5	32	47	42,9	30,5	227



TAH16B

STANDARD LENGTH SOCKETS, 1/2" SQUARE DRIVE EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 points solutions
- It increases possibility to attach socket to the ratchet equipped with safety lock
- Standard length sockets, 1/2" square drive
- Bi-hex profile, inch sizes
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



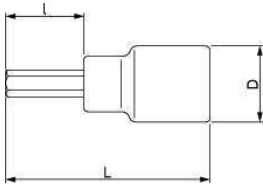
				L mm	D1 mm	D2 mm	
TAH16B-1/2	0305995	10	1/2	38	18,8	22	51
TAH16B-11/16	0306022	5	11/16	38	24,7	23	75
TAH16B-13/16	0306046	5	13/16	30	28,7	25	92
TAH16B-9/16	0306008	10	9/16	38	20,8	22	53
TAH16B-5/8	0306015	10	5/8	38	22,9	22	65
TAH16B-3/4	0306039	5	3/4	38	26,6	24	76
TAH16B-7/8	0306053	5	7/8	39	30,7	25,5	99
TAH16B-15/16	0306060	5	15/16	41	32,7	26	120
TAH16B-1	0306077	5	1	42	34,7	27,5	139
TAH16B-1.1/16	0306084	1	1 1/16	44	36,6	29	142
TAH16B-1.1/8	0306114	5	1 1/8	46	38,8	29	157
TAH16B-1.1/4	0306107	5	1 1/4	47	42,3	30,5	185



TAH16H

1/2" SQUARE DRIVE SOCKET DRIVERS, FOR HEX HEAD SCREWS EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/2" square drive socket drivers, for hex head screws
- Metric sizes
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



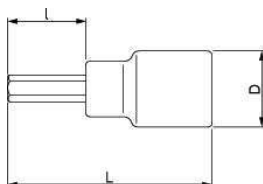
			 mm	L mm	D mm	I mm	 g
TAH16-H4	0306121	1	4	60	22	23	65
TAH16-H5	0306138	5	5	60	22	23	70
TAH16-H6	0306145	5	6	60	22	23	75
TAH16-H7	0306152	5	7	60	22	23	80
TAH16-H8	0306169	5	8	60	22	23	85
TAH16-H10	0306176	5	10	60	22	23	90
TAH16-H12	0306183	5	12	60	22	23	100
TAH16-H14	0306190	5	14	60	23	23	115
TAH16-H17	0306206	5	17	60	27	20	85
TAH16-H19	0306213	5	19	60	30	20	90



TAH16-H

1/2" SQUARE DRIVE SOCKET DRIVERS, FOR HEX HEAD SCREWS EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/2" square drive socket drivers, for hex head screws
- Inch sizes
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



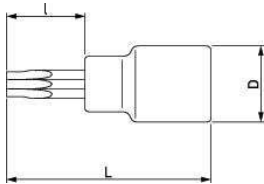
			 in	I mm	L mm	D mm	 g
TAH16H-1/4	0306282	5	1/4	22	60	22	70
TAH16H-5/16	0306299	5	5/16	22	60	22	70
TAH16H-3/8	0306305	5	3/8	22	60	22	90
TAH16H-7/16	0306312	5	7/16	22	60	22	95
TAH16H-1/2	0306329	5	1/2	22	60	22	90
TAH16H-5/8	0306343	5	5/8	27	61	27	170
TAH16H-9/16	0306336	5	9/16	23	60	23	115



TAH16-T

1/2" SQUARE DRIVE SOCKET DRIVERS, FOR TORX® HEAD SCREWS EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/2" square drive socket drivers, for TORX® head screws
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices



				L mm	D mm	I mm		
TAH16-T30	0306220	5	T30	60	22	23	M 6	55
TAH16-T40	0306237	5	T40	60	22	23	M 8	60
TAH16-T45	0306244	5	T45	60	22	23	-	60
TAH16-T50	0306251	5	T50	60	22	23	M 10	65
TAH16-T55	0306268	5	T55	60	22	23	M 12	80
TAH16-T60	0306275	5	T 60	60	22	23	M 14	85

ACCESSORIES 1/2"



TAH8150-1/2

REVERSIBLE RATCHET, 1/2" - 80 TEETH/ 4.5° ACTION ANGLE, EQUIPPED WITH SEALED DYNEEMA STRING

- 1/2" ratchet, reversible
- With a sealed body to prevent opening
- With a safety pin solution to prevent sockets from seperating
- 80 teeth/4.5° action angle
- High performance alloy steel
- High polished finish
- Sealed
- Smooth operation
- Double pawl system for superior strength
- Patented mechanism
- Safety Pin
- According to DROPS best practices

TAH8150-1/2	0309283	1	270	585



TAH8158B-1

1/2" BREAKER BAR EQUIPPED WITH SAFETY SPRING

- 1/2" breaker bar
- With safety spring to prevent sockets from dropping
- High performance alloy steel
- High polished finish
- According to DROPS best practices

TAH8158B-1	0309290	1	256	630



TAH8160-8162

1/2" EXTENSION BARS EQUIPPED WITH 4 HOLES

- 1/2" extension bars equipped with 4 holes
- Safety pin to prevent socket from dropping
- High performance alloy steel
- High polished finish
- According to DROPS best practices

TAH8160	0306367	10	125	185
TAH8162	0306374	10	250	365



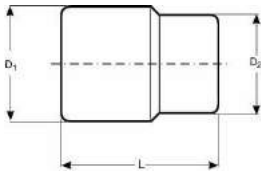
TAH8166

1/2" UNIVERSAL JOINT EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 point solution
- The 4 holes increases possibility to attach the socket to the ratchet
- 1/2" universal joint
- High performance alloy steel
- High polished finish
- According to DROPS best practices

TAH8166	0306381	5	67	180

SOCKETS 3/4"



TAH24B

STANDARD LENGTH SOCKETS, 3/4" SQUARE DRIVE EQUIPPED WITH 4 POINT SOLUTION

- Equipped with 4 points solutions
- It increases possibility to attach socket to the ratchet equipped with safety lock
- Standard length sockets, 3/4" square drive
- Hex profile, metric sizes
- High performance alloy steel
- High polished finish
- Knurled
- According to DROPS best practices

			L mm	D1 mm	D2 mm	 g
TAH24B-27	0309306	1	53	38,5	40	210
TAH24B-30	0309313	1	58	42,5	40	270
TAH24B-32	0309320	1	58	45	40	280
TAH24B-36	0309337	1	63	50	40	355
TAH24B-38	0309344	1	66	52	40	370
TAH24B-41	0309351	1	66	56	40	425
TAH24B-46	0309368	1	68	62,5	40	535
TAH24B-50	0309375	1	68	67,5	40	580

ACCESSORIES 3/4"



TAH8950N/A

3/4" RATCHET HEAD, REVERSIBLE EQUIPPED WITH A LOOP WIRE

- Loop wire to secure the tool
- 3/4" ratchet head, reversible
- 72 teeth/5° action angle
- High performance alloy steel
- High polished finish
- According to DROPS best practices

			 L mm	 g
TAH8950N/A	0309382	1	170	1080



TAH8961

3/4" EXTENSION BARS EQUIPPED WITH 4 POINTS

- 3/4" extension bars equipped with 4 points
- High performance alloy steel
- High polished finish
- According to DROPS best practices

TAH8961	0309405	1	200	665



TAH8953

3/4" UNIVERSAL HANDLE EQUIPPED WITH LOOP WIRE

- Equipped with loop wire
- 3/4" universal handle
- Safety pin to connect with ratchet head
- High performance alloy steel
- High polished finish
- For ratchet head TAH8950
- According to DROPS best practices

TAH8953	0309399	1	505	1470

PIN RELEASER



TAHPINRELEASER

PIN RELEASER FOR TAH SOCKETS

- Pin Releaser designed for TAH special sockets release.
- Easy release of ratchet's safety pin when socket have to be replaced
- According to DROPS best practices

Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon
TAHPINRELEASER	0307838	1	6 mm	50 mm	36 mm	58 mm	108 mm	45 g	

SCREWDRIVERS

ERGO SLOTTED SCREWDRIVERS



TAHBE8020L-TAHBE8252

ERGO™ SLOTTED SCREWDRIVER EQUIPPED WITH A SAFETY CHUCK

- The ERGO™ screwdriver is equipped with a safety chuck to secure the tool
- The screwdriver is developed according to the scientific ERGO™ process and has a 3 component handle to optimize comfort and force transmission
- Screwdriver for slotted head screws
- The spinner handle a safety pin solution to prevent sockets from seperating
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- According to DROPS best practices

Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon	Icon
TAHBE-8020L	0308101	1	0,5 mm	3 mm	75 mm	20 mm	122 mm	177 mm	33 g
TAHBE-8030	0308118	1	0,6 mm	3,5 mm	75 mm	20 mm	122 mm	197 mm	34 g
TAHBE-8040	0308125	1	0,8 mm	4 mm	100 mm	20 mm	122 mm	222 mm	39 g
TAHBE-8241	0308217	1	1 mm	5,5 mm	150 mm	27 mm	122 mm	272 mm	47 g
TAHBE-8252	0308224	1	1,2 mm	6,5 mm	150 mm	36 mm	122 mm	272 mm	47 g



TAHBE8155

ERGO™ SLOTTED SCREWDRIVER EQUIPPED WITH DYNEEMA STRING

- The ERGO™ screwdriver is equipped with a dyneema to secure the tool
- The screwdriver is developed according to the scientific ERGO™ process and has a 3 component handle to optimize comfort and force transmission
- Screwdriver for slotted head screws
- The spinner handle a safety pin solution to prevent sockets from seperating
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- According to DROPS best practices

TAHBE-8155	0308156	1	1,2	6,5	125	36	122	247	112	
TAHBE-8257	0308231	1	1,6	8	175	36	122	297	140	
TAHBE-8258	0308248	1	1,6	10	200	36	161	361	195	



TAHBE-8260

ERGO™ SCREWDRIVER FOR SLOTTED HEAD SCREWS EQUIPPED WITH DYNEEMA STRING

- The ERGO™ screwdriver is equipped with a dyneema to secure the tool
- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for slotted head screws
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 2380 / DIN 5264
- Hexagon profile blade and bolster for wrench assisted turning
- According to DROPS best practices

TAHBE-8260	0308255	1	1,6	8	175	36	122	297	112	



TAHBE-8350

ERGO™ STUBBY SCREWDRIVER FOR SLOTTED HEAD SCREWS EQUIPPED WITH A SAFETY CHUCK

- The ERGO™ screwdriver is equipped with a safety chuck to secure the tool
- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for slotted head screws, stubby type for working in confined spaces
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 2380 / DIN 5264
- According to DROPS best practices

TAHBE-8350	0308262	1	1	5,5	25	36	58	83	40

ERGO PHILLIPS SCREWDRIVERS



TAHBE8610-TAHBE8624

ERGO™ SCREWDRIVERS FOR PHILLIPS HEAD SCREWS, EQUIPPED WITH A SAFETY CHUCK

- The screwdriver is equipped with a safety chuck to secure the tool
- Screwdriver for Phillips head screws
- 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 8764 / DIN 5260
- Hexagon profile blade and bolster for wrench assisted turning
- According to DROPS best practices

TAHBE-8610	0308286	1	PH 1	75	27	122	197	62
TAHBE-8611	0308309	1	PH 1	75	20	122	197	62
TAHBE-8620	0308316	1	PH 2	100	36	122	222	106
TAHBE-8620L	0308323	1	PH 2	200	36	122	322	127
TAHBE-8623	0308347	1	PH 3	150	36	122	272	150
TAHBE-8624	0308354	1	PH 4	200	36	165	365	225



TAHBE-8630

ERGO™ SCREWDRIVERS FOR PHILLIPS HEAD SCREWS, EQUIPPED WITH A DYNEEMA STRING

- The screwdriver is equipped with a dyneema string to secure the tool
- Screwdriver for Phillips head screws
- 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 8764 / DIN 5260
- Hexagon profile blade and bolster for wrench assisted turning
- According to DROPS best practices

TAHBE-8630	0308361	1	PH 3	150	36	122	272	14	173



TAHBE-8602

ERGO™ STUBBY SCREWDRIVERS FOR PHILLIPS HEAD SCREWS EQUIPPED WITH SAFETY CHUCK

- Equipped with a safety chuck to prevent tool from dropping
- Screwdriver for Phillips head screws, stubby type for working in confined spaces
- 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 8764 / DIN 5260
- According to DROPS best practices

TAHBE-8602	0308279	1	PH2	25	36	58	83	43



TAHBE8810-TAHBE8820

ERGO™ SCREWDRIVERS FOR POZIDRIV HEAD SCREWS, EQUIPPED WITH SAFETY CHUCK

- Equipped with a safety chuck to prevent tool from dropping
- Screwdriver for Pozidriv head screws
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 8764
- According to DROPS best practices

TAHBE-8810	0308378	1	PZ 1	75	27	122	197	62
TAHBE-8820	0308385	1	PZ 2	100	36	122	222	106



TAHBE-8830

ERGO™ SCREWDRIVERS FOR POZIDRIV HEAD SCREWS, EQUIPPED WITH A DYNEMA STRING

- The ERGO™ screwdriver is equipped with a dyneema string to secure the tool
- Screwdriver for Pozidriv head screws
- 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- ISO 8764
- Hexagon profile blade and bolster for wrench assisted turning
- According to DROPS best practices

TAHBE-8830	0308392	1	PZ 3	150	36	122	272	173



TAHBE8910-TAHBE8930

ERGO™ SCREWDRIVERS EQUIPPED WITH A SAFETY CHUCK

- The ERGO™ screwdriver is equipped with a safety chuck to secure the tool
- Screwdriver developed according to the scientific ERGO™ process
- Screwdriver for TORX® head screws
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Chrome plated and entirely hardened. Black finish tip for higher accuracy
- According with DROPS best practices

TAHBE-8910	0343713	1	T10	2.72	75	20	122	197	31	
TAHBE-8915	0343744	1	T15	3.26	100	27	122	222	57	
TAHBE-8920	0343751	1	T20	3.84	100	27	122	222	57	
TAHBE-8925	0343768	1	T25	4.4	125	27	122	247	70	
TAHBE-8930	0343775	1	T30	5.49	150	36	122	272	119	

INSULATED SCREWDRIVERS



TAHBE8040S-TAHBE8050S

INSULATED ERGO™ SLOTTED SCREWDRIVERS EQUIPPED WITH KEVLAR STRING

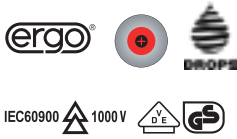
- Equipped with Kevlar string to prevent tool from falling
- Kevlar material can be used for insulation
- For work on live equipment up to 1000 volts
- ISO 2380, IEC 60900, VDE certified
- 3-component handle, for maximum user comfort and force transmission
- High performance alloy steel blade
- Colour-coded handle with the screw type symbol on the domed end
- According to DROPS best practices

TAHBE-8040S	0308132	1	0.8	4.0	100	20	122	222	33	
TAHBE-8050S	0308149	1	1.0	5.5	125	27	122	247	62	
TAHBE-8220S	0308163	1	0.5	3.0	100	20	122	222	33	
TAHBE-8255S	0320226	1	1.2	6.5	150	36	122	272	105	



TAHBE8610S-TAHBE8620S

INSULATED ERGO™ PHILLIPS SCREWDRIVERS EQUIPPED WITH A KEVLAR STRING



- The ERGO™ screwdriver is equipped with a Kevlar string
- The Kevlar string is also fireproof
- Insulated screwdriver for Phillips head screws developed according to the scientific ERGO™ process
- For work on live equipment up to 1000 volts
- ISO 8764, IEC 60900, VDE certified
- 3-component handle, for maximum user comfort and force transmission
- High performance alloy steel blade
- Colour-coded handle with the screw type symbol on the domed end
- According to DROPS best practices

TAHBE-8610S	0308293	1	PH1	80	27	122	202	64	
TAHBE-8620S	0308330	1	PH2	100	36	122	222	108	
TAHBE-8630S	0320233	1	PH3	150	36	122	272	159	
TAHBE-8640S	0320240	1	PH4	200	36	165	365	268	



TAHBE8910S-TAHBE8930S

INSULATED ERGO™ TORX® HEAD SCREWDRIVERS EQUIPPED WITH A KEVLAR STRING



- The ERGO™ screwdriver is equipped with a Kevlar string
- The Kevlar string is also fireproof
- Insulated screwdriver for TORX® head screws
- For work on live equipment, up to 1000V
- Handle: 3-component handle, for maximum user comfort and force transmission
- Easy to choose the right tip, with the colour-coded handle and the symbol on the domed end
- Blade: High performance alloy steel. Black finish and entirely hardened.
- Individually inspected and manufactured according to IEC 60900
- According with DROPS best practices

TAHBE-8910S	0343799	1	T10	2.72	100	20	122	222	40
TAHBE-8915S	0343805	1	T15	3.26	125	27	122	247	62
TAHBE-8920S	0343812	1	T20	3.84	125	27	122	247	62
TAHBE-8925S	0343829	1	T25	4.4	150	27	122	272	77
TAHBE-8930S	0343836	1	T30	5.49	175	36	122	297	129



TAHBE-9777B

OFFSET SCREWDRIVER HEX KEY FOLDER 7 PCS IN METRIC EQUIPPED WITH KEVLAR STRING

- Set of black finish hexagon offset screwdrivers, 7 pcs, metric equipped with Kevlar string
- 2-component soft grip handle
- Resistant to impact, does not conduct heat or cold or rust
- Wide opening push button for automatic release of the blades
- For different working positions
- Positive stop at 270° for maximum leverage
- Easy to store and to be carried in a pocket
- According to DROPS best practices

TAHBE-9777B	0307685	1	2.5,3,4,5,6,8,10	290



TAHBE-9787

OFFSET SCREWDRIVER HEX KEY FOLDER 7 PCS IN INCHES EQUIPPED WITH AN INSERT PLATE

- Set of black finish hexagon offset screwdrivers, 7 pcs in inches with an insert plate
- In high quality impact resistant folder
- Allows many different working positions
- Positive stop at 270° for maximum leverage
- Easy to store
- According to DROPS best practices

TAHBE-9787	0307692	1	3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8	410



TAH2047-0.8-4

DOUBLE OFFSET KEY FOR SLOTTED SCREWS EQUIPPED WITH STEEL WIRE

- Double offset key, for slotted screws equipped with steel wire
- Nickel and chrome plated blade, polypropylene handle
- DIN 5200
- Tip angles 0° and 90° respectively
- According to DROPS best practices

TAH2047-0.8-4	0308088	1	4.0	0.8	410



TAH2047PR-1-2

DOUBLE OFFSET KEY FOR PHILLIPS SCREWS EQUIPPED WITH STEEL WIRE

- Double offset key for Phillips screws equipped with steel wire
- Nickel and chrome plated blade, polypropylene handle
- DIN 5208
- According to DROPS best practices

TAH2047PR-1-2	0308095	1	PH 1 & 2	100	25

PLIERS

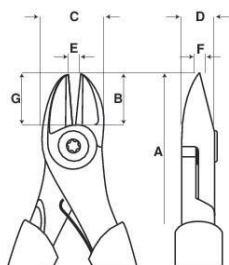
SIDE CUTTING PLIERS



TAH2101G

SIDE CUTTING PLIERS EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Side cutting pliers developed according to the scientific ERGO™ process
- ERGO™ handles with 2-component combination, thermoplastic surface on tough polypropylene which gives superior grip
- Progressive edges: The cutting radius progresses along the edge in order to cut hard material like piano wire close to the joint and soft materials like copper and plastic insulated wire at the tip
- Equipped with a patented return spring featuring an on/off function
- According to DROPS best practices
- Three versions available: Spring, C- Coated, D-No Spring



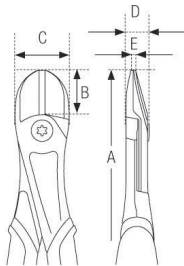
			A mm	B mm	C mm	D mm	E mm				
TAH2101G-125	7314150344581	1	125	14,2	17	8	1	3.5	1.8	1.6	90
TAH2101G-125C	7314150344598	1	125	14,2	17	8	1	3.5	1.8	1.6	90
TAH2101G-125D	7314150344604	1	125	14,2	17	8	1	3.5	1.8	1.6	90
TAH2101G-140	7314150307869	1	140	16	19,5	9	1,5	3.7	2.0	1.8	126
TAH2101G-140C	7314150344611	1	140	16	19,5	9	1,5	3.7	2	1.8	126
TAH2101G-140D	7314150344628	1	140	16	19,5	9	1,5	3.7	2.0	1.8	126
TAH2101G-160	7314150307876	1	160	18	21,5	10	2	3.8	2.5	2.0	162
TAH2101G-160C	7314150344635	1	160	18	21,5	10	2	3.8	2.5	2.0	162
TAH2101G-160D	7314150344642	1	160	18	21,5	10	2	3.8	2.5	2.0	162
TAH2101G-180	7314150345106	1	180	19,4	23	10	2	4	2.7	2.3	245
TAH2101G-180C	7314150344666	1	180	19,4	23	10	2	4	2.7	2.3	245
TAH2101G-180D	7314150344673	1	180	19,4	23	10	2	4	2.7	2.3	245



TAH21HDG

SIDE CUTTING PLIERS FOR HEAVY DUTY APPLICATIONS EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Heavy duty side cutting pliers developed according to the scientific ERGO™ process
- ISO 5749
- Finish: Black finish, anti-corrosion treated
- Material: High performance alloy steel, ERGO™ handles with 2-component combination, thermoplastic surface on tough polypropylene which gives superior grip
- Induction hardened cutting edges
- Heavy-duty cutting edge
- Screw joint that provides excellent running and accurate alignment of the cutting edges
- The distance from the joint to the centre of the cutting edges is reduced: giving greater leverage and increased cutting capacity
- Metal frame designed to enhance accessibility in confined spaces
- Equipped with a patented return spring featuring an on/off function
- In accordance with DROPS Best Practices
- Three versions available: Spring, C- Coated, D-No Spring



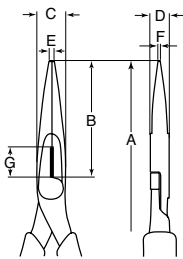
				A mm	B mm	C mm	D mm				
TAH21HDG-200		0345649	1	200	22,4	27	10	200	3.2	3.0	270
TAH21HDG-200C		0345656	1	200	22,4	27	10	200	3.2	3.0	270



TAH2430G

SNIPE NOSE PLIERS EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Snipe nose pliers developed according to the scientific ERGO™ process
- ERGO™ handles with 2-component combination, thermoplastic surface on tough polypropylene which gives superior grip
- Slim semicircular shaped and serrated jaws
- Sharp edges for cutting softer material such as copper and plastic insulated wire
- Tips give a good grip and improved accessibility in confined spaces
- Equipped with a return spring featuring an on/off function
- According to DROPS best practices



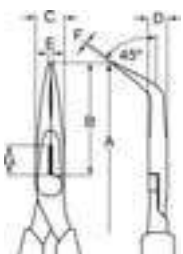
				A mm	B mm	C mm	D mm	E mm	F mm	G mm				
TAH2430G-200	0307906	1	200	72	17	9	4	2.5	12	3.0	1.8	1.6	170	



TAH2427G

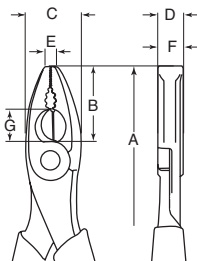
SNIPE NOSE PLIERS WITH BENT TIPS ANGLED AT 45° EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Snipe nose pliers with bent tips angled at 45° developed according to the scientific ERGO™ process
- Slim semicircular shaped and serrated jaws
- Sharp edges for cutting softer material such as copper and plastic insulated wire
- Tips give a good grip and improved accessibility in confined spaces
- According to DROPS best practices



				A mm	B mm	C mm	D mm	E mm	F mm	G mm				
TAH2427G-200	0307883	1	200	70	17	9	2	2.5	12	3.0	1.8	1.6	170	

COMBINATION PLIERS



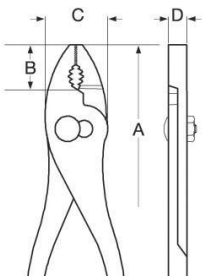
TAH2628G

COMBINATION PLIERS EQUIPPED WITH A SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Combination pliers developed according to the scientific ERGO™ process
- Gripping surfaces particularly suited for gripping round and flat material
- Round shaped jaws give improved accessibility in confined spaces
- The distance from the joint to the centre of the cutting edges is reduced: giving greater leverage and increased cutting capacity
- Equipped with a return spring featuring an on/off function
- According to DROPS best practices

			A mm	B mm	C mm	D mm	E mm	F mm	G mm	Fe+ mm	Plano mm	g			
			TAH2628G-160	0307913	1	160	33	23	10,5	3,5	10.5	12	1.8	2.0	190
			TAH2628G-180	0307920	1	180	36	25	11	4	11.0	14	2.0	2.5	240

SLIP JOINT PLIERS



TAH2970G

2 POSITION PLIERS EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- ISO 9343
- Finish: Lacquered and polished for extra rust protection
- Material: High performance alloy steel, 2-component handles
- In accordance with DROPS Best Practices

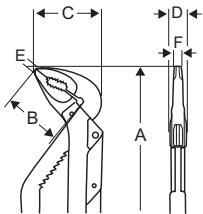
			A mm	B mm	C mm	D mm	L mm	g			
			TAH2970G-200	0343331	1	200	34	33	11	200	270



TAH8224

SLIP JOINT PLIERS EQUIPPED WITH A SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Slip joint pliers developed according to the scientific ERGO™ process
- Hardened jaws
- Teeth designed to ensure grip
- Jaws for flat and pipe shape gripping
- Single thumb button adjustment
- According to DROPS best practices



			A mm	B mm	C mm	D mm	E mm	F mm		
TAH8224	0307951	1	250	40	51	8	6	8.0	45	350

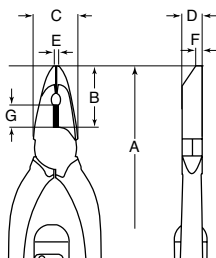
TWISTING PLIERS



TAH2855

WIRE TWISTING PLIERS EQUIPPED WITH SAFETY RING

- Safety ring in the metallic part to avoid losing handle
- Black finish, anti-corrosion treated
- Extremely fast and time-saving with consistently twisting
- Can be used for any wire length and any twist length
- When the pliers grip the wire, any number of twists can be made by pulling out and pushing in the spinner knob
- To secure, with wire, all critical places which are exposed to vibration
- Jaws angled at 30° and serrated, with cutter
- Capacity: Wires up to Ø 1.04 mm
- According to DROPS best practices



			A mm	B mm	C mm	D mm	E mm	F mm	G mm	
TAH2855	0307937	1	224	22	14,5	9,5	3	2.5	8	240

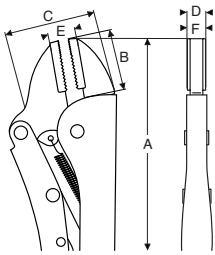
GRIP PLIERS



TAH2958

GRIP WITH STRAIGHT JAWS EQUIPPED WITH AN INSERT PLATE

- Safety ring in the metallic part to avoid losing handle
- The insert plate is glued to an additional nut to allow the adjustment of the jaws
- Finish: Chrome plated for good rust protection
- Shape: Parallel jaws for general purpose. Thin jaws for good accessibility
- Application: General purpose
- According to DROPS best practices



				A mm	B mm	C mm	D mm	E mm	F mm		
TAH2958-200		0320219	1	190	45	58	13	10	6	42	390
TAH2958-250		0307944	1	250	45	73	16	14	12	63	530

CUTTING TOOLS HAND HACKSAWS



TAH325

PROFESSIONAL HAND HACKSAW FRAME EQUIPPED WITH A LOOP WIRE

- Loop wire attached to prevent tool from falling
- Hacksaw frame developed according to the scientific ERGO™ process
- Ergonomically designed soft grip handles
- Solid aluminium frame that allows very high blade tension for straight and accurate cuts
- Centred blade for balance and precision
- Quick-change blade tensioning mechanism with blade retaining spring for quick and easy blade change
- Alternative 55° blade mounting for flush cutting
- Supplied with a 300 mm (12") Sandflex® 24 tpi bi-metal blade
- According to DROPS best practices

TAH325	0320004	1	720

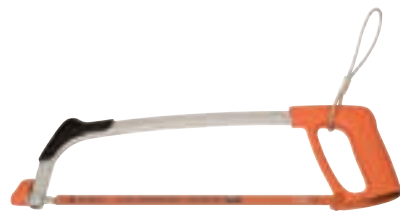


TAH320

TRADITIONAL HAND HACK SAW FRAME EQUIPPED WITH A LOOP WIRE

- The loop wire is attached to the tool to prevent it from falling
- Special grip at the front provides good support for the guiding hand for superb performance
- Alternative 90° blade mounting for flush cutting
- Supplied with the 300 mm reliable and shatterproof Sandflex® bi-metal blade 24 TPI for excellent cutting performance
- According to DROPS best practices

TAH320	0319992	1	820



TAH317

HACKSAW FRAME FOR ALL ROUND USE EQUIPPED WITH LOOP WIRE

- The loop wire is attached to the tool to prevent it from falling
- A comfortable hacksaw frame for all-round use, slim design improves access in confined spaces and makes storage easy
- Special grip at the front provides good support for the guiding hand for superb performance
- Alternative 90° blade mounting for flush cutting
- Supplied with the 300 mm reliable and shatterproof Sandflex® bi-metal blade 24 TPI for excellent cutting performance
- According to DROPS best practices

TAH317	0319985	1	470

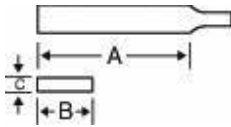
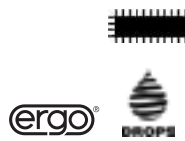


TAH225-PLUS

HAND HACKSAW FRAME IN ALUMINUM EQUIPPED WITH A LOOP WIRE

- Loop wire attached to prevent tool from falling
- A professional and strong hacksaw frame
- Very high blade tension for straight and accurate cuts
- Blade tensioning mechanism with blade retaining spring for easy blade change
- Strong rectangular back section for blade storage, can also be used as a compass saw
- According to DROPS best practices

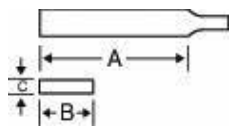
TAH225-PLUS	0319978	1	700

**TAH1-100**

FLAT FILE EQUIPPED WITH A SAFETY RING

- Safety ring attached the file to prevent from falling
- Handles are glued to the file to prevent the handles from separating
- For filing flat surfaces, sharp corners and shoulders as well as for deburring
- To work in high-alloy tool steels, for the sharpening of heavy implements
- Shape: Edges and surfaces parallel
- Surfaces double cut, one edge uncut, one edge single cut
- According to DROPS best practices

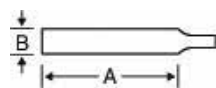
			A mm	B mm	C mm			
TAH1-100-06-2-4	7314150307531	1	150	16	4	18	2	110

**TAH1-210**

HALF-ROUND FILE WITH A SAFETY RING

- Safety ring attached the file to prevent from falling
- Handles are glued to the file to prevent the handles from separating
- For filing concave and flat surfaces and large holes. Suitable for deburring work
- Shape: Edges and surfaces tapered towards the tip
- Fully-pointed
- Double cut
- Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth
- According to DROPS best practices

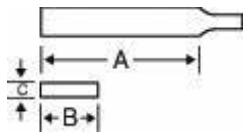
			A mm	B mm	C mm			
TAH1-210-06-2-2	0307555	1	150	16	4,7	18	2	240

**TAH1-230**

ROUND FILE EQUIPPED WITH SAFETY CHUCK

- Safety chuck attached to the file to prevent from falling
- For filing holes, large fillets and concave surfaces
- Shape: Tapered towards the tip
- Fully-pointed
- Double cut
- Type of cut: 1 = Bastard, 2 = Second, 3 = Smooth
- According to DROPS best practices

			A mm	B mm			
TAH1-230-06-2-2	0307562	1	150	6	18	2	74



TAH1-143

MILL FILE WITH 2 FLAT EDGES EQUIPPED WITH SAFETY RING

- Safety ring attached the file to prevent from falling
- Handles are glued to the file to prevent the handles from separating
- Suitable both as an engineering file and a sharpening file
- Useful for filing where a smooth finish is important
- Good for polishing and deburring work on lathes
- Widely applicable for sharpening tools and implements such as spades, shovels, hoes, scrapers, etc
- Shape: Surfaces parallel, edges tapered towards the tip
- According to DROPS best practices

			A mm	B mm	C mm		
TAH1-143-12-1-2	0307548	1	1	30	5	300	431

SCISSORS



TAHSCB140G

HEAVY DUTY ELECTRICIAN SCISSOR EQUIPPED WITH WIRE LOOP

- Handle is attached with a wire loop to prevent tool from falling
- Groove in one of the blades for cable cutting
- Bi Material rings.
- Integral Steel body also inside rings area
- According to DROPS best practices

			L mm	A mm	
TAHSCB140G	0308071	1	43	145	76

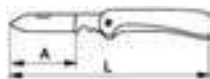
KNIVES



TAH2820EF

ELECTRICIAN KNIFE EQUIPPED WITH DYNEEMA STRING

- Handle attached with a dyneema string to prevent tool from falling
- Electricians pocket folding knife
- Stainless steel blade with plastic handle
- Wire stripping shape
- According to DROPS best practices



			L mm	A mm	
TAH2820EF2	0307708	1	200	65	70

WIRE BRUSHES



TAH785-U & TAH52 UTILITY WIRE BRUSH

- Dyneema string prevents tool from falling
- General purpose utility wire brush for cleaning of dirt, rust, paint etc
- With wooden handle and 4 rows of steel bristles
- According with DROPS best practices

TAH782-U	0339747	1	290	120
TAH52	0339730	1	150	16

STRIKING TOOLS HAMMERS



TAH3625PU DEAD BLOW SLEDGE HAMMER EQUIPPED WITH WIRE LOOP

- Handle attached with a wire loop to prevent tool from falling
- Steel structure and PU (Polyurethane) layer hammer
- Anti-sliding handle
- The striking area will not be marked
- Ideal for tyre change, transmission work, etc.
- According to DROPS best practices

			A mm	C mm		B mm	
TAH3625PU-50	0307579	1	107	50	900	340	1050



TAH3625PW NYLON TIP MALLET EQUIPPED WITH WIRE LOOP

- Equipped with wire loop and with a second wire loop to secure the head
- Nylon tip mallet
- According to DROPS best practices

			A mm	B mm	L mm	
TAH3625W-35	0307609	1	35	100	300	550



TAH479

BALL PEIN HAMMER EQUIPPED WITH WIRE LOOP

- Equipped with wire loop and with a second wire loop to secure the head
- Ball peen hammer for use on cold chisels, punches, rivets and shaping metal but can also be used as a general-purpose hammer
- Handle of first class genuine hickory, straight grained, without knots
- According to DROPS best practices

			A mm	 g	B mm	C mm	 g
TAH479-16	0307586	1	101	450	330	30	554
TAH479-32	0307593	1	128	900	390	42	1050



TAH481

GERMAN DIN HAMMER EQUIPPED WITH WIRE LOOP

- Equipped with wire loop and with a second wire loop to secure the head
- German DIN Locksmith's hammer for use on metal
- Handle of first class genuine ash, straight grained, without knots
- According to DROPS best practices

			A mm	 g	B mm	C mm	 g
TAH481-300	0307616	1	105	300	300	23	360



TAH484

CLUB HAMMER EQUIPPED WITH WIRE LOOP

- Equipped with wire loop and with a second wire loop to secure the head
- Club hammer with convex (domed) striking faces
- Handle of first class genuine hickory, straight grained, without knots
- DIN 6475, GS certification
- According to DROPS best practices

			A mm	 g	B mm	C mm	 g
TAH484-1500	0307623	1	107	1500	260	45	1600
TAH484-2000	0319916	1	115	2000	310	50	2100



TAH487

NON-SPARKING AND ANTI-MAGNETIC HAMMER EQUIPPED WITH ALUMINUM BRONZE SHACKLE

- Handle equipped with an aluminum bronze shackle
- Hammer head in aluminium-bronze for non-sparking usage
- Head attached to the handle with bolt and nut
- According to DROPS best practices

			A mm	\varnothing g	B mm	C mm	
TAH487-5200	7314150307630	1	176	4000	900	63	4900



TAH489

SAFETY SLEDGE HAMMER EQUIPPED WITH WIRE LOOP

- Wire loop attached to the handle to prevent tool from falling
- Sledge hammer with convex (domed) striking face
- Special heat treated head with a soft striking face and with a hard core
- The soft striking face avoids fractures or chipping and the hard core safeguards the head to the handle
- The unbreakable handle is made of rubber reinforced with a high carbon steel spring rod
- ANSI/HTI B173-1991, ASTM A576 (head), ASTM A421 (handle)
- According to DROPS best practices

			A mm	\varnothing g	B mm	C mm	
TAH489-1100	0307647	1	94	1100	294	45	1820
TAH489-2700	0319923	1	151	2700	752	53	4540
TAH489-3600	0307654	1	167	3600	788	59	5900
TAH489-5400	0319930	1	192	5400	795	66	7700

WRECKING BARS

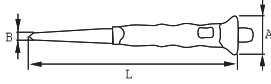


TAH4400

WRECKING BAR WITH WIRE LOOP

- Wire loop attached to prevent tool from falling
- Wrecking bar with a bent end and a flat end
- Nail claw on one end
- According to DROPS best practices

			\varnothing mm	L mm	
TAH440006000	0308422	1	20	600	1640
TAH440007000	0343355	1	20	700	1900

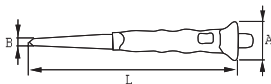


TAH3734BM

BI-MATERIAL PARALLEL PUNCH EQUIPPED WITH SAFETY CHUCK

- Equipped with safety chuck to prevent tool from falling
- 2 component handle parallel punch
- UNE16575
- Hardness 56-58 Hrc and material 58CrV4
- According to DROPS Best Practices

			A mm	B mm	L mm	 g
TAH3734BM-2	0343348	1	2	25	155	80
TAH3734BM-3	0307982	1	3	25	155	80
TAH3734BM-4	0308019	1	4	25	165	90
TAH3734BM-5	0308026	1	5	25	165	95
TAH3734BM-6	0308033	1	6	25	185	140
TAH3734BM-8	0308040	1	8	25	185	150
TAH3734BM-10	0308057	1	10	25	185	160



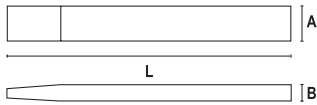
TAH3755BM

BI-MATERIAL CENTRE PUNCH EQUIPPED WITH SAFETY CHUCK

- Equipped with safety chuck to prevent tool from falling
- 2 component handle centre punch
- UNE16574
- Hardness 56-58 Hrc and material 58CrV4
- According to DROPS Best Practices

			A mm	B mm	L mm	 g
TAH3755BM-4	0308064	1	4	25	155	90

COLD CHISELS



TAH3640

COLD CHISEL EQUIPPED WITH SAFETY RING

- Equipped with safety ring to prevent tool from falling
- Bright finish, safety impact head
- Material: Vanadium extra
- Oval shank
- Tip 54-56HRC, Striking End 35-46HRC
- UNE 16567
- According to DROPS best practices

			L mm	A mm	B mm	
TAH3640-250-C	0307975	1	250	25	10	357

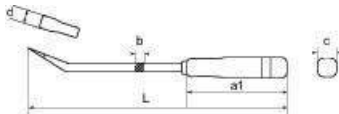
PRY BARS



TAH2484

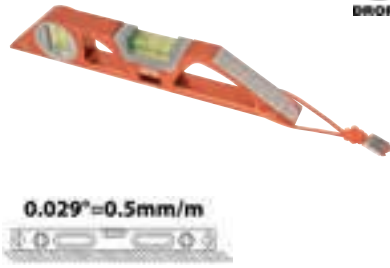
PRY BAR EQUIPPED WITH SAFETY RING

- Equipped with safety ring to prevent tool from falling
- For easy prying and bending
- Material: blade in high performance alloy steel and PVC handle
- According to DROPS best practices



TAH2484-30	0307968	1	300	500

MEASURING LEVELS



TAH466

SCAFFOLD LEVEL EQUIPPED WITH A DYNEEMA STRING

- Dyneema string prevents tool from falling
- Solid anodized aluminium scaffold level
- 250 mm long with 45° and 30° angles preset for quick angle setting
- High precision +/- 0.5 mm per metre accuracy
- Rare earth magnetic base and machined surfaces
- Open frame design, that makes handling easier
- According to DROPS best practices

TAH466-250	0307791	1	250	1	1	280

CALIPERS



TAH1150

CALIPER EQUIPPED WITH SAFETY RING

- Equipped with safety ring to prevent tool from falling
- 150 mm caliper
- Self locking sliding mechanism
- Can measure internal, external and depth
- According to DROPS best practices

TAH1150-1/2H/P	0307760	1	235	75	9	185

SCRIBERS



TAH1177

OFFSET SCRIBER EQUIPPED WITH WIRE LOOP

- Equipped with wire loop to prevent tool from falling
- Chrome-vanadium steel
- 70° offset scribe
- According to DROPS best practices



TAH1177-SCRIBE

0307777

1

20

GAUGES



TAH1544

PROFESSIONAL FEELER GAUGES EQUIPPED WITH SAFETY RING

- Equipped with safety ring to prevent tool from falling
- Professional feeler gauges for adjusting governor gap
- Includes 26 blades
- According to DROPS best practices



TAH1544

0307746

1

76

77

OTHER TOOLS OIL FILTER



TAHBE64520

CHAIN OIL FILTER WRENCH EQUIPPED WITH D-SHACKLE

- Equipped with D-shackle to prevent tool from falling
- Universal oil filter wrench
- Provides maximum power, removing the most stuck filters
- PVC handle for a more comfortable grip
- Possibility to work in all directions
- According to DROPS best practices



TAHBE64520

0307821

1

520

60-160

75

320

100

890



TAHBFRL11

HEADTORCH EQUIPPED WITH DYNNEMA STRING

- Suitable for proximity lighting
- Compact and extremely lightweight
- According to DROPS best practices



TAHBFRL11



0307739



1



TAH2509

FLEXIBLE PICK-UP TOOL EQUIPPED WITH WIRE LOOP

- Equipped with wire loop to prevent tool from falling
- Flexible gripper for lifting small parts
- Maximum opening: 14 mm
- Brass with chrome finish
- A flexible guide tube with steel core
- According to DROPS best practices



TAH2509



0307753



1



525



10



TAH2535F2

MAGNETIC PICK-UP WITH DYNEEMA STRING

- Handle equipped with dyneema string to prevent tool from falling
- Handle: 3-component handle for maximum comfort and force transmission
- Blade finish: Chrome plated and polished
- Neodym magnet Ø 10 mm, capacity 1 kg/35 oz
- According to DROPS best practices



TAH2535F2



0307784



1



10



400



36



122



522



135

SCRAPERS



TAH2487

CARBON SCRAPER EQUIPPED WITH SAFETY SPRING

- Equipped with safety spring to prevent tool from falling
- Rigid carbon scraper for gasket removal
- Durable plastic handle with carbon steel blade
- Blade 20 mm wide
- According to DROPS best practices

TAH2487	0320028	1	210	125

GREASE PUMPS



TAHBOD54

GREASE PUMP EQUIPPED WITH QUICK LINK

- The quick link secures the tool and prevents from dropping
- Universal grease gun with fixed extension and coupler
- Capacity:
 - BOD5400: 400 g cartridges
 - BOD5450: 450 g cartridges
- With grease loading fitting
- Pressure: 413 bar
- According with DROPS best practices

TAHBOD5400	0339457	1	57	385	120	1415
TAHBOD5450	0339464	1	61	425	135	1415



4750RCHDW02FF4

WINDMILLS STANDARD TOOLS APPLICATION KIT

- Windmills Standard Tools Application kit ready to Work at Height
- 113 Tools at Height and 1 Accessory for storage
- According with DROPS
- HD Ridgid Case 4750RCHDW02 Container

4750RCHDW02FF4	0309559	1	500	305	26

1



TAH9070 158 mm	
TAH9072 257 mm	

TAH2820EF2 200 mm	
TAH1150-1/2H/P 150 mm	
TAH1544 0.03-0.10 mm	
TAH2535F2 1kg ↑, 522 mm	
TAH2101G-160 160 mm	
TAH2427G-200 200 mm	
TAH2430G-200 200 mm	
TAH2628G-160 160 mm	
TAHSCB140G 145 mm	

2



TAH2509 525 mm



TAH8224 250 mm



TAH2047-0.8-4 0,8x4x100



TAH2047PR-1-2 PH 1-2



TAH1111M-6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 mm



3



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAH1111M-18, 19, 21, 22, 24, 27, 30, 32 mm





TAH1177-SCRIBE 230 mm



TAHBE-8985 Ø + 2 mm



TAHBE-8020L 0,5x3x7



TAHBE-8030 0,6x3,5x75



TAHBE-8155 1,2x6,5x125



TAHBE-8260 1,6x8,0x175



TAHBE-8610 PH1x75



TAHBE-8620 PH2x100



TAHBE-8630 PH3x150



TAHBE-8810 PZ1x75



TAHBE-8820 PZ2x100



TAHBE-8830 PZ3x150



TAHBE-8040S 0,8x4,0x100



TAHBE-8050S 1,0x5,5x125



BTAHE-8220S 0,5x3,0x100



TAHBE-8610S PH1x80



TAHBE-8620S PH2x100



TAH111M-17 mm



TAH3625W-35 Ø + 35 mm



TAH481-300 300 g



TAH2484-30 300 mm



TAH3734BM-3, 5, 8 mm



TAH3755BM-4 4 mm



TAH6700SM- 1/4" 5.5, 6, 7, 8, 9, 10, 11, 12, 13 mm



TAH6950 1/4"



TAH6956 1/4" 150 mm



TAH6958 1/4" 153 mm



TAH6960 1/4" 50 mm



TAH6961 1/4" 100 mm



TAH6962 1/4" 150 mm



TAH6962L 1/4" 355 mm



TAH6966 1/4" 35 mm





MTS-5-25 25 mm



TAH16B 1/2" 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 27, 30, 32 mm



TAH16-H 1/2" 5, 6, 7, 8, 10, 12, 14, 17, 19 mm



TAH16 1/2" T40, T45, T50, T55, T60



TAH8150-1/2 1/2"



TAH8158B-1 1/2" 390 mm



TAH8160 1/2" 125 mm



TAH8162 1/2" 250 mm



TAH8166 1/2" 72 mm



CONTAINER



4750RCHDW02 53L





4750RCHDW02FF15

WINDMILLS HEAVY DUTY TOOLS APPLICATION KIT

- Windmills Heavy Duty Tools Application kit ready to Work at Height
- 35 Tools at Height and 1 Accessory for storage
- According with DROPS
- HD Ridgid Case 4750RCHDW02 Container

4750RCHDW02FF15	0347698	1	630	500	305	34

1



TAH1-210-06-2-2 150 mm		
TAHBE64520 60-160 mm		
TAH7452-2 1/2"-9X12		
7452-7- 9x12-13, 17, 19 mm		
TAH111M-34, 36, 50 mm		

2



TAH1-100-06-2-4 150 mm		
TAH1-230-06-2-2 150 mm		
TAHPINRELEASER Ø +2 mm		
TAHSCB140G 145 mm		
TAH8961 3/4"-200 mm		
TAH111M-41, 46 mm		

3



TAH3625PU-50 50 mm



TAH489-1100 1100 gr



TAH24B-27, 30, 32, 36, 38, 41, 46, 50 mm



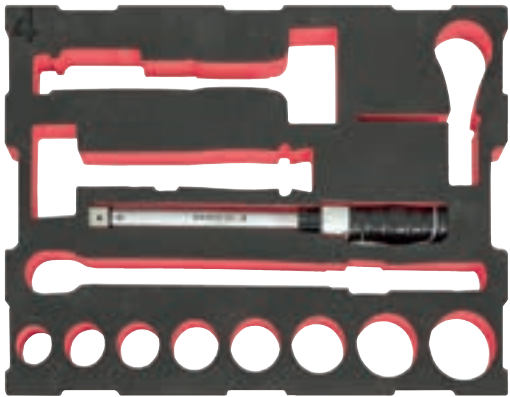
TAH8950N/A 3/4"



TAH7455-300-1 1/2" 300 Nm



4



TAH7435-100 20-100 Nm



5



TAH8953 3/4" 505 mm



TAH7444SG-M-36, 41, 46, 50, 55 mm



CONTAINER



4750RCHDW02 53L





1475KXL7PCFF1

OFFSHORE OIL & GAS DERRICK MAINTENANCE APPLICATION KIT

- Offshore Oil & Gas Derrick Maintenance Application kit ready to Work at Height
- 120 Tools at Height and 11 Accessories for holding and storage
- According with DROPS
- Trolley 1475KXL7PC Container

1475KXL7PCFF1	0309597	1	1016	501	1020	186

1



TAH1-143-12-1-2 300 mm		
TAHPINRELEASEER \varnothing +2mm		
TAHBE-8040 0,8x4,0x100		
TAHBE-8241 1,0x5,5x125		
TAHBE-8252 1,2x6,5x150		
TAHBE-8257 1,6x8,0x175		
TAHBE-8350 1x5,5x25		
TAHBE-8602 PH2X25		

TAHBE-8611 PH1X75	
TAHBE-8620 PH2X100	
TAHBE-8620L PH3X150	
TAHBE-8623 PH3X150	
TAHBE-8624 PH4X200	
TAH16B-1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1.1/16, 1.1/8, 1.1/4 in	
TAH16-B-10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 25, 27, 30, 32 mm	
TAH16H-1/4, 5/16, 3/8, 7/16, 1/2, 9/16, 5/8 in	
TAH16-H-4, 5, 6, 8, 10, 12, 14, 17 mm	
TAH8150-1/2 1/2"	
TAH8158B-1 1/2" 256 mm	
TAH8160 1/2" 125 mm	
TAH8162 1/2" 250 mm	
TAH8166 1/2" 67 mm	

2



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAH2820EF2 200 mm



TAH111M-12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32 mm



3



TAH2101G-140, 160 mm



TAH2430G-200 200 mm



TAH2628G-180 180 mm



TAH8224 250 mm



TAH7455-300-1 1/2" 300 Nm



TAH111M-6, 7, 8, 9, 10, 11 mm



TAH1949M-8-9, 10-11, 12-14, 14-17, 19-22, 24-27 mm



TAH3734BM-3, 4, 5, 6, 8, 10 mm



4



TAH8072 255x30 mm



TAH8075 455x53 mm



TAH487-5200 4000 gr



TAH325 300 mm



TAH380-10", 18"



TAH2958-250 250 mm



TAHSCB140G 145 mm



5



TAH466-250 250 mm



TAH3640-250-C 250 mm



TAH479-16 450 gr



TAH484-1500 1500 gr



TAH489-3600 3600 gr



TAHBFRL11 160LM



TAH2855 205 mm



TAH2484-30 300 mm



TAH440006000 18x600 mm



6

4750-HDLB-TAH



3875-LY5 1 Kg



3875-LY6 1 Kg



3875-LY7 3 Kg



3875-LY8 6 Kg



3875-LY9 1 Kg



3875-RL2 0,9 Kg



3875-MHP4



3875-MHP6



7



3875-HB100 100 L



CONTAINER



1475KXL7PC 143 Kg





4750RCHDW01FF4

OFFSHORE OIL & GAS CANE MAINTENANCE APPLICATION KIT

- Offshore Oil & Gas Crane Maintenance Application kit. Ready to Work at Height
- 19 Tools at Height and 10 Accessories for holding and storage
- According with DROPS
- HD Ridgid Case 4750RCHDW01 Container for tools and 3875-HB60 for accessories

4750RCHDW01FF4	0309580	1	560	365	267	17

1



TAH2101G-160 160 mm



TAH2628G-180 180 mm



TAH2855 205 mm



TAH8224 250 mm



2



TAH8075 455x53 mm



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAHBE-9787 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8



TAHBFRL11 160LM



TAH380-10 10"



3



TAHPINRELEASER Ø +2mm



TAHBE-8241 1,0X5,5X125



TAHBE-8252 1,2X6,5X150



TAHBE-8258 1,6X10,0X200



TAHBE-8620 PH2X100



TAHBE-8620L PH2X200



4



TAH479-32 900 gr



TAH2820EF2 200mm



TAH466-250 250 mm



TAHSCB140G 145 mm



5

4750-HDLB-TAH



3875-LY5 1 Kg



3875-LY6 1 Kg



3875-LY7 3 Kg



3875-LY9 1 Kg



3875-RL2 0,9 Kg



3875-MHP4



3875-MHP6



3875-HB60 60 L





4750RCHDW01 31 L



OIL&GAS. OFFSHORE TRAINING



4750RCHDW01FF9

OFFSHORE OIL & GAS TRAINING APPLICATION KIT

- Offshore Oil & Gas Training Application kit. Ready to Work at Height
- 30 Tools at Height and 11 Accessories for holding and storage
- According with DROPS
- HD Ridgid Case 4750RCHDW01 Container for tools and 3875-HB60 for accessories

4750RCHDW01FF9	0345533	1	630	500	305	24

1



TAH466-250 250 mm



2



TAH2820EF2 200 mm



TAH2487 210 mm



TAH2101G-140 140 mm



TAH2628G-180 180 mm



TAH2855 205 mm



TAH2958-250 250 mm



TAH3734BM-8 8 mm



TAHSCB140G 145 mm



TAH1949M-14-17



3



TAH325 300 mm



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAHBFRL11 160LM



TAHBE-8257 1,6X8,0X175



TAHBE-8602 PH2X25



TAH8158B-1 1/2" 256 mm



4



TAH3640-250-C 250 mm



TAH1-143-12-1-2 2 mm



TAHPINRELEASER Ø +2mm



TAH380-14 14"



TAH2484-30 300 mm



TAH7455-300-1 1/2" 300 Nm





TAH8073 305x34



TAH84-PODGER 405x41



TAH479-32 900 gr



TAH16B-19 1/2" 19 mm



TAH16B-11/16 1/2" 11/16



TAH16-H8 1/2"



TAH8150-1/2 1/2"



4750-HDLB-TAH



3875-RL2 0,9 kg



3875-LY5 1 Kg



3875-MHP4



3875-LY6 1 Kg



3875-MHP6



3875-LY7 3 Kg



4750-MTHO-TAH



3875-LY9 1 kg



MTS-5-25 25 mm



3875-HB60 60 L



CONTAINER



4750RCHDW01 31 L





1475KXL7PCFF2

OFFSHORE OIL & GAS MECHANICAL MAINTENANCE APPLICATION KIT

- Offshore Oil & Gas Mechanical Maintenance Application kit ready to Work at Height
- 110 Tools at Height and 13 Accessories for holding and storage
- According with DROPS
- Trolley 1475KXL7PC Container

1475KXL7PCFF2	0345540	1	1016	501	1020	193

1



TAH1-143-12-1-2 300 mm		
TAH1-230-06-2-2 150 mm		
TAH2487 210 mm		
TAHPINRELEASER Ø +2 mm		
TAH8224 250 mm		
TAHBE-8040 0,8X4,0X100		
TAHBE-8241 1,0X5,5X125		
TAHBE-8252 1,2X6,5X150		

TAHBE-8257 1,6X8,0X175	
TAHBE-8350 1X5,5X25	
TAHBE-8602 PH2X25	
TAHBE-8611 PH1X75	
TAHBE-8620L PH2X200	
TAHBE-8623 PH3X150	
TAH16B-10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 25, 27, 30, 32 mm	
TAH16B-1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1.1/16, 1.1/8, 1.1/4 in	
TAH16-H4, H5, H6, H8, H10, H12	
TAH8150-1/2 1/2"	
TAH8158B-1 1/2" 256 mm	
TAH8160 125 mm	
TAH8162 250 mm	
TAH8166 1/2" 67 mm	

2



TAH3640-250-C 250 mm



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAHBE-9787 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8



TAH111M-13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32 mm



3



TAHBFRL11 160LM



TAH380-14", 18"



TAHSCB140G 145 mm



TAH7455-300-1 1/2" 60-300 Nm



TAH111M-8, 9, 10, 11, 12 mm



TAH1949M-8-9, 10-11, 12-14, 14-17, 19-22, 24-27 mm



TAH8074 380x44 mm



4



TAH325 300 mm



TAH2101G-160 160 mm



TAH2430G-200 200 mm



TAH2628G-180 180 mm



TAH111M-34, 36, 41, 46, 50 mm



5



TAH479-16 450 gr



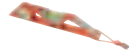
TAH489-3600 3600 gr



TAH489-5400 5400 gr



TAH466-250 250 mm



TAH2855 205 mm



TAH2958-200 200 mm



TAH2958-250 250 mm



TAH3734BM-3, 4, 5, 6, 8, 10 mm



6

4750-HDLB-TAH



3875-LY5 1 Kg



3875-LY6 1 Kg



3875-LY7 3 Kg



3875-LY10 12 Kg



3875-LY9 1 Kg



3875-RL2 0,9 Kg



3875-MHP4



3875-MHP6



4750-MTHO-TAH



MTS-5-25 25 mm



7



3875-HB100 100 L



3875-HB60 60 L



CONTAINER



1475KXL7PC 143 Kg





1475KXL7PCFF3

OFFSHORE OIL & GAS LARGE CRANE MAINTENANCE APPLICATION KIT

- Offshore Oil & Gas Large Crane Maintenance Application kit ready to Work at Height
- 86 Tools at Height and 13 Accessories for holding and storage
- According with DROPS
- Trolley 1475KXL7PC Container

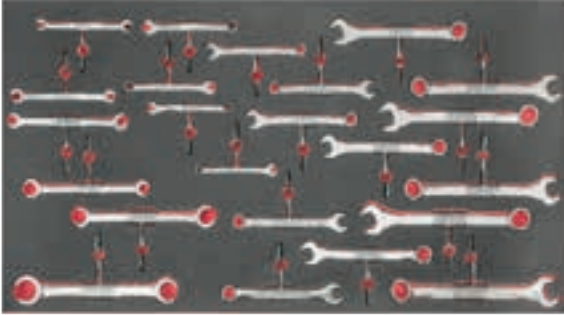
1475KXL7PCFF3	0345557	1	1016	501	1020	182

1



TAH2628G-180 180 mm		TAHBE-8257 1,6X8,0X175	
TAH2855 205 mm		TAHBE-8350 1X5,5X25	
TAH2958-200 200 mm		TAHBE-8611 PH1X75	
TAH8224 250 mm		TAHBE-8620 PH2X100	
TAHBE-8040 0,8X4,0X100		TAHBE-8623 PH3X150	
TAHBE-8241 1,0X5,5X125		TAHBE-8624 PH4X200	
TAHBE-8252 1,2X6,5X150		TAH16B-10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 25, 27, 30 mm	
		TAH16B-1/2, 9/16, 5/8, 11/16, 3/4, 13/16, 7/8, 15/16, 1, 1.1/16, 1.1/8, 1.1/4 in	
		TAH8150-1/2 1/2"	
		TAH8158B-1 1/2" 256 mm	
		TAH8160 125 mm	
		TAH8162 250 mm	
		TAH8166 1/2"	

2



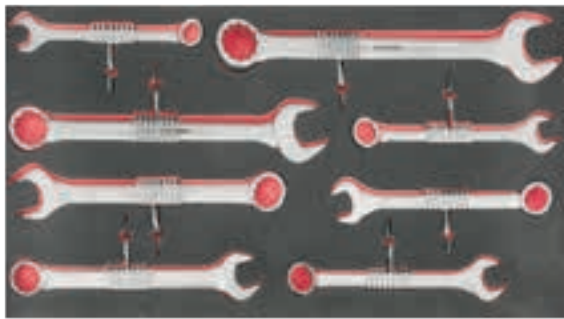
TAH1111M-8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24 mm



TAH1949M-8-9, 10-11, 12-14, 14-17, 19-22, 24-27 mm



3



TAH1111M-27, 30, 32, 34, 36, 41, 46, 50 mm



4



TAH325 300mm



TAHBE-9777B 2.5, 3, 4, 5, 6, 8, 10 mm



TAHBFRL11 160LM



TAH466-250 250 mm



TAHPINRELEASER Ø + 2 mm



TAH484-2000 2000 gr



TAH380-18 455 mm



TAH489-5400 5400 gr



TAHSCB140G 145 mm



5

4750-HDLB-TAH		3875-LY7 3 Kg	
3875-LY10 12 Kg		3875-LY9 1 Kg	
3875-LY5 1 Kg		3875-RL2 0,9 Kg	
3875-LY6 1 Kg			

6

MTS-5-25 25 mm		4750-MTHO-TAH	
3875-MHP4		3875-HB60 60 L	
3875-MHP6			

7



3875-HB100 100 L	
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CONTAINER



1475KXL7PC 143 Kg	
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1475KXL7PCFF4

OFFSHORE OIL & GAS DRILLERS APPLICATION KIT

- Offshore Oil & Gas Drillers Application kit ready to Work at Height
- 88 Tools at Height and 13 Accessories for holding and storage
- According with DROPS
- Trolley 1475KXL7PC Container

1475KXL7PCFF4	0345564	1	1016	501	1020	197

1



TAHPINRELEASER Ø + 2 mm		TAHBE-8257 1,6X8,0X175	
TAH2958-250 250 mm		TAHBE-8350 1X5,5X25	
TAH8224 250 mm		TAHBE-8602 PH2X25	
TAHSCB140G 145 mm		TAHBE-8611 PH1X75	
TAHBE-8040 0,8X4,0X100		TAHBE-8620 PH2X100	
TAHBE-8241 1,0X5,5X125		TAHBE-8620L PH2X200	
TAHBE-8252 1,2X6,5X150		TAH16B-10, 12, 13, 14, 15, 16, 17, 18, 19, 21, 22, 24, 24, 25, 27, 30 mm	
		TAH8150-1/2 1/2"	
		TAH8158B-1 1/2" 256 mm	
		TAH8160 1/2" 125 mm	
		TAH8162 1/2" 250 mm	
		TAH8166 1/2" 67 mm	
		TAH111M-6, 7, 8, 9, 10, 11, 12 mm	

2



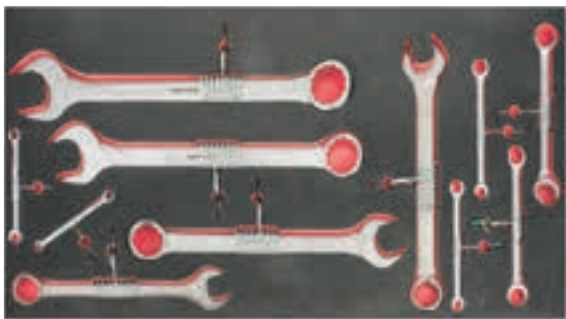
TAH3640-250-C 250 mm



TAH111M-13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 27, 30, 32 mm



3



TAH111M-34, 36, 41, 46, 50 mm



TAH1949M-8-9, 10-11, 12-14, 14-17, 19-22, 24-27 mm



4



TAH380-18 455 mm



TAH2101G-160 160 mm



TAH2430G-200 200 mm



TAH7455-300-1 1/2" 300 Nm



TAH8074 380x44 mm



TAH84-PODGER 405x41



TAH489-2700 2700 gr



TAH484-2000 2000 gr



TAH466-250 250 mm



5



TAH479-32 900 gr



TAH489-3600 3600 gr



TAH489-5400 5400 gr



TAHBFRL11 160LM



TAH2855 205 mm



TAH3734BM-3, 4, 5, 6, 8, 10 mm



6

4750-HDLB-TAH



3875-RL2 0,9 Kg



3875-LY10 12 Kg



MTS-5-25 25 mm



3875-LY5 1 Kg



3875-MHP4



3875-LY6 1 Kg



3875-MHP6



3875-LY7 3 Kg



4750-MTHO-TAH



3875-LY9 1 Kg



7



3875-HB100 100 L



3875-HB60 60 L



CONTAINER



1475KXL7PC 143 Kg

