No. of



Item



Tethered Ratchets and Sockets

Sockets attach securely to ratchets using the Positive Control Pin Detent System that requires a separate tool to attach or remove the socket. Sockets cannot be removed without specific intent. Pin detent will engage correctly regardless direction the socket is placed on the square

Size	ltem No.	Size	ltem No.
Sockets, 12-Poi	nt Standard	1 1/16 in	24AJ13
3/8 in Drive Size		11% in	24AJ14
1⁄4 in	24AH48	1 3⁄16 in	24AJ15
5⁄16 in	24AH49	11/4 in	24AJ16
3⁄8 in	24AH50	15/16 in	24AJ17
7⁄16 in	24AH51	1% in	24AJ18
1/2 in	24AH52	1 1/16 in	24AJ19
%16 in	24AH53	11/2 in	24AJ20
5⁄8 in	24AH54	Sockets, 12-Poin	nt Deep
11/16 in	24AH55	3/8 in Drive Size	
3⁄4 in	24AH56	1⁄4 in	24AH62
¹³ /16 in	24AH57	5⁄16 in	24AH63
7/8 in	24AH58	1⁄4 in	24AH64
¹⁵ ⁄16 in	24AH59	3⁄32 in	24AH65
1 in	24AH60	1⁄2 in	24AH66
1/2 in Drive Size		9⁄16 in	24AH67
3% in	24AJ02	5% in	24AH68
7⁄16 in	24AJ03	11/16 in	24AH69
1⁄2 in	24AJ04	3⁄4 in	24AH70
%16 in	24AJ05	¹³ /16 in	24AH71
5⁄8 in	24AJ06	7∕s in	24AH72
11/16 in	24AJ07	¹⁵ ⁄16 in	24AH73
3⁄4 in	24AJ08	1 in	24AH74
¹³ /16 in	24AJ09	1/2 in Drive Size	
7∕8 in	24AJ10	3∕% in	24AJ22
¹⁵ /16 in	24AJ11	7∕16 in	24AJ23
1 in	24AJ12	1⁄2 in	24AJ24

not.	9/8 IN					
ic intent.	3⁄8 in					
of the	½ in Drive Size					
	1/2 in					
e drive.	1⁄2 in					
Item		Item				
No.	Size	No.				
24AJ13	9⁄16 in	24AJ25				
24AJ14	5% in	24AJ26				
24AJ15	11/16 in	24AJ27				
24AJ16	3/4 in	24AJ28				
24AJ17	¹³ /16 in	24AJ29				
24AJ18	7⁄8 in	24AJ30				
24AJ19	¹⁵ /16 in	24AJ31				
24AJ20	1 in	24AJ32				
it Deep	1 1⁄16 in	24AJ33				
	11/8 in	24AJ34				
24AH62	1 ³ ⁄16 in	24AJ35				
24AH63	11⁄4 in	24AJ36				
24AH64	15⁄16 in	24AJ37				
24AH65	1¾ in	24AJ38				
24AH66	1 17∕16 in	24AJ39				
24AH67	1½ in	24AJ40				
24AH68	Sockets, 12-Poi	int Standard				
24AH69	3/8 in Drive Size					
24AH70	6mm	24AH07				
24AH71	7mm	24AH08				
24AH72	8mm	24AH09				
24AH73	9mm	24AH10				
24AH74	10mm	24AH11				
	11mm	24AH12				
24AJ22	12mm	24AH13				
24AJ23	13mm	24AH14				
24AJ24	14mm	24AH15				

Drive Size Reversing Ratchets ¾ in Drive Size

	10	
H07	.19	
	0	

PROTO

ltem No.

24AJ69 31CL45

24AJ67 24AJ68

ltem No. 24AH16 24AH17 24AH18

24AH19

24AH19 24AH20 24AH21 24AH22 24AH22 24AH23 24AH24

24AH24 24AH25 24AH26 24AH27

24AH76 24AH77 24AH78

24AH78 24AH79 24AH80 24AH81 24AH81 24AH82 24AH83

24AH84 24AH85 24AH86 24AH87 24AH88

Overall Length

8 ½ in 11 in

10 ½ in

15 in

Size 15mm 16mm 17mm 18mm

19mm 20mm 21mm 22mm 23mm

23mm 24mm 25mm 26mm 1⁄2 in Drive Size

10mm 11mm 12mm

13mm 14mm 15mm 16mm 17mm

18mm 19mm 20mm 21mm 22mm

Drive Size	Size Pieces included		NO.
Socket Sets	- SAE		
12 Pt. Std.			
3% in -	10	(10) Standard 12-Point	1AC77
78 111 -	13	(13) Standard 12-Point	24AH47
1⁄2 in	19	(19) Standard 12-Point	24AJ01
12 Pt. Deep		. ,	
3% in	13	(13) Deep 12-Point	24AH61
1⁄2 in	19	(19) Deep 12-Point	24AJ21
Socket Sets	- Metric		
12 Pt. Std.			
3⁄8 in	21	(21) Standard 12-Point	24AH06
1⁄2 in	24	(24) Standard 12-Point	24AH75
12 Pt. Deep			
3⁄8 in	18	(18) Deep 12-Point	24AH28
Std Hex Bit			
1⁄2 in	6	10 mm, 12 mm, 14 mm, 17 mm, 6 mm, 8 mm	4JX23

Sockets

Size	ltem No.	Size	ltem No.
23mm	24AH89	19mm	24AH42
24mm	24AH90	20mm	24AH43
25mm	24AH91	21mm	24AH44
26mm	24AH92	22mm	24AH45
27mm	24AH93	23mm	24AH46
28mm	24AH94	Sockets, 6-Poi	nt Hex
29mm	24AH95	1/4 in	24AJ42
30mm	24AH96	1/8 in	24AJ43
31mm	24AH97	3/16 in	24AJ44
32mm	24AH98	3⁄8 in	24AJ45
36mm	24AH99	5⁄16 in	24AJ46
Sockets, 12-Poi	nt Deep	5⁄32 in	24AJ47
3/8 in Drive Size		7/32 in	24AJ48
6mm	24AH29	4mm	24AJ54
7mm	24AH30	5mm	24AJ55
8mm	24AH31	6mm	24AJ56
9mm	24AH32	7mm	24AJ57
10mm	24AH33	8mm	24AJ58
11mm	24AH34	9mm	24AJ59
12mm	24AH35	10mm	24AJ53
13mm	24AH36	1/2 in Drive Size	
14mm	24AH37	1⁄2 in	24AJ49
15mm	24AH38	5% in	24AJ50
16mm	24AH39	9⁄16 in	24AJ51
17mm	24AH40	12mm	24AJ60
18mm	24AH41	14mm	24AJ61
		17mm	24AJ62



Tool Lanyards

- Third party certified with 2:1 safety factor
- Tools not included

Squids lanyards are designed to help reduce the risk of dropped tools. With features like hi tensile strength webbing and reinforced stitching, they are made to hold up to harsh ntal conditio

	en		enviro	ronmental conditions.			
Description	Max. Working Load	L	Mfr. Model	Orange/ Gray Item No.	Lime Item No.	Black Item No.	HV Lime Item No.
FX Series Lanyards							
Tool Lanyard Dual Carabiner	10 lb	38 in to 60 in	3110F(x)	52NN41	-	-	-
Tool Lanyard Dual Locking Carabiner	15 lb	38 in to 60 in	3118F(x)	52NN43	-	-	-
Tool Lanyard Single Carabiner	10 lb	38 in to 60 in	3100F(x)	52NN40	-	—	-
Tool Lanyard Single Locking Carabiner	15 lb	38 in to 60 in	3108F(x)	52NN42	-	_	-
Lanyards w/Loops							
Extended w/ Loop and Stainless Steel Carabiner 15 Lb Load Limit	15 lb	42 to 54 in	3101EXT	—	23MU31	-	-
With Loop and Stainless Steel Carabiner 15 Lb Load Limit	15 lb	35 to 42 in	3101	_	23MU30	-	-
Retractable Lanyards							
Retractable Lanyard w/ Carabiner 1 Lb Load Limit	1 lb	48 in	3000	—	-	20YF54	-
Retractable w/ Loop	2 lb	48 in	3001		-	20YF55	-
Standard Series Lanyards							
Dual Carabiner	10 lb 10 lb	35 to 42 in 35 to 42 in	3110 3100		5NPP4 5NPP0	5NPP3 5NPN9	
Single Carabiner Single Carabiner, Extended	10 lb	42 to 54 in	3100EXT		5NPP0	5NPN9	
Tool Lanvards	10 10	42 10 34 11	STUDEAT	_	JNFFZ	JNFFT	_
Coil Hard Hat Lanyard	2 lb.	18 in	3157	-	—	45NJ44	45NJ45
Coil Hard Hat Lanyard	2 lb.	13 in	3158	_	-	45NJ46	
Wrist Lanyards							
Retractable Lanyard w/ Carabiner 3 Lb Load Limit	3 lb	8 in	3114	_	-	45NJ42	-
Wrist, L/XL	2 lb	7 ½ in	3115	—	—	5NPP8	—
Wrist, S/M	2 lb	7 ½ in	3115	-	—	5NPP7	-
Wrist Tool Lanyard, Buckle, 8 in L	3 lb	8 in	3116	-	-	45NJ43	



Squids Tool Tails, Traps & Tethering Kits

Max. Working Load	1	Colo	•	ltem No.	Pkg. Qty.
Web Tool Tails	-	0010		NO.	uty.
2 lb	3 ½ in	Blac	k	32TN14	6
2 10	4 ½ in	Orano		32TN15	6
2 lb	5 ½ in	Blac		32TN16	6
Elastic Loop Tool Tails					
10 ĺb	11 in	HV Lir		32TN24	3
15 lb	11 in	HV Lir		32TN25	3 3 3
15 lb	18 in	HV Lir	ne	32TN26	3
Self Adhering Tape Too					
8 lb	145 5⁄8 in	Whit	е	46AN62	1
Power Tool Trap					
6 lb	3 ½ in	Blac		45NJ39	1
6 lb	5 in	Blac	k	45NJ40	1
Tape Measure Trap					
2 lb	_	Oranç	je	45NJ41	1
Fits		Item		Pkg.	
Shaft Dia.		No.		Qty.	
Cold Shrink Tool Traps					
3/4 to 11/2 in		32TN19		1	
1 1/4 in to 1 3/4		32TN20		1	
1 ¾ in to 2 ½	in	32TN21		1	
		Max.			-
		Working	Mfr.	Item	Pkg.
Descrip		Load	Model	No.	Qtý.
Squids Tool Tethering K		0.16	0100	COMMAN	
Tape Measure Teth	iering Kit - 210	2 lb	3190 3191	52NN44	
Power Tool Tethe	aring Kit - 610	15 lb		52NN45	
Wrist Lanyard Teth		2 lb	3192	52NN46 52NN47	1
Tool Tethering Tool Tethering	NIL - TUID	10 lb 2 lb	3182 3180	52NN47 52NN48	
		2 ID 5 lb	3181	52NN46	-+
Tool Tethering	j nil - DiD	5 10	3181	J2NN49	

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