For more information on Wrenches, see page 752.

TPROTOC' WESTWARD' SKR JONARDTOOLS'

Ratcheting Combination Wrenches

Alloy steel material
15° opening angle

Box end with gear mechanism for rotation without removing and repositioning the wrench. Open end for access to fastener from either the top or the side.



SAE 6-Point, Rounded Opening 36XK77

	ength Point, I	Head Hex Opening	Reversing Type	Brand	ltem No.		Leng 253/4	h in O	Head ° Standard		Westward	ltem No. 54PN45	Head Size 16 mm	Overall Length 81% in	Head 0° Standard	Reversing	Westward	Item No. 54PN56
Chrome 1/4 in		0° Standard	No	Proto	22DH70				peed Style	Opening T	ype		17 mm	4% in 8% in	0° Standard	d No d No		54PP30
74 in 1	5 in 5 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH70 22DH29	Chron 7/16 in	6½ i	зп 10	° Standard	No	Jonard Tools	16D674	17 mm 17 mm	87/8 in	0° Standard 15° Offset	Yes	Westward	54PN57
/16 in 5	1⁄2 in	0° Standard	No	Proto	22DH71	1/2 in	6½ i	n O	Standard	No	Jonard Tools	23Z416	17 mm	10¾ in	0° Standard	d No	Westward	54PN98
	1/2 in	15° Offset	Yes	Proto	22DH31 22DH73				unded Ope	ning Type			18 mm 18 mm	9¼ in 9¼ in	0° Standard 15° Offset		Westward	54PN58
	6 in 1⁄4 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH73 22DH33	Chron 3/8 in	63/4 i	sii n O	° Standard	No	SK Tools	36XK77	19 mm	93/4 in	0° Standard	Yes d No		54PP56 54PN59
/16 in 6	i½ in	0° Standard	No	Proto	22DH74	7∕16 in	71⁄8 i	n O	Standard	No	SK Tools	36XK78	19 mm	9¾ in	0° Standard 15° Offset	Yes	Westward	54PP57
	1/2 in	15° Offset	Yes	Proto	22DH34	1/2 in			° Standard		SK Tools	36XK79	19 mm	11 in	0° Flexible	No	Westward	
	7 in 7 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH75 22DH35	9/16 in 5/8 in			° Standard ° Standard		SK Tools SK Tools	36XK80 36XK81	19 mm 22 mm	12 in 11% in	0° Standard	d No d No		54PP01 54PN62
		0° Standard	No	Proto	22DH76	11/16 in			° Standard		SK Tools	36XK82	24 mm	13 in	0° Standard			54PN63
	1½ in	15° Offset	Yes	Proto	22DH36	3⁄4 in	_11 ir	10	° Standard	No	SK Tools	36XK83	24 mm	13 in	15° Offset	Yes	Westward	
	1/4 in 1/4 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH77 22DH37	SAE S Black	Chror	Hex no F	Opening T	ype			24 mm 27 mm	14 in 14 in	0° Standard	d No d No	Westward Westward	
16 in 8	3/4 in	0° Standard	No	Proto	22DH78	1/4 in	5 in		15° Offset	No	Proto	1TEL1	30 mm	15¾ in	0° Standard	d No	Westward	
1/16 in 8	3⁄4 in	15° Offset	Yes	Proto	22DH38	1/4 in	5 in		15° Offset	Yes	Proto	1XDD9	32 mm	16¾ in	0° Standard	d No		54PN67
¾ in 9 ¾ in 9	13/4 in 13/4 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH79 22DH39	5/16 in	5½ i 6¼ i	1	15° Offset 15° Offset	Yes No	Proto	1XDE2 1TEL4	36 mm 46 mm	19% in	0° Standard 0° Standard	d No d No		54PN69
74 m 9 ∛16 in 11		15° Offset	Yes	Proto	22DH39 22DH40	3/8 in 3/8 in	61/4 i	1 1	15° Offset	Yes	Proto Proto	1XDE4		-Point. Ro	o Standard Dunded Open	ing Type	Westwaru	1 J4FN/1
∛≋in 11	1½ in	0° Standard	No	Proto	22DH81	7/16 in	5½ i	n 1	5° Flexible	No	Proto	22DJ21	Chrome	Finish				
		15° Offset	Yes	Proto	22DH41	7/16 in	6½ i	1	15° Offset	No	Proto	1TEL5	8 mm	6¾ in	0° Standard		SK Tools	
716 IN 12	29/4 IN 23/4 in	0° Standard 15° Offset	No Yes	Proto Proto	22DH82 22DH42	7/16 in 1/2 in	6½ i 6 in	1	15° Offset 5° Flexible	Yes No	Proto Proto	1XDE5 22DJ22	9 mm 10 mm	6¾ in 6¾ in	0° Standard	d No d No	SK Tools SK Tools	
		0° Standard	No	Proto	22DH83	1/2 in	7 in		15° Offset	No	Proto	1TEL6	11 mm	71/8 in	0° Standard		SK Tools	
1 in 12	2¾ in	15° Offset	Yes	Proto	22DH43	1/2 in	7 in		15° Offset	Yes	Proto	1XDE6	12 mm	7½ in	0° Standard	d No	SK Tools	36XK89
¹ /16 in 14 1/8 in 15	41/4 in	15° Offset 15° Offset	Yes Yes	Proto Proto	22DH44 22DH45	9/16 in 9/16 in	41/2 i 61/4 i		15° Offset 5° Flexible	Yes No	Proto Proto	22DJ02 22DJ23	13 mm 15 mm	7% in 9 in	0° Standard 0° Standard	d No d No	SK Tools SK Tools	
1/4 in 16	5%4 in 6%4 in	15° Offset	Yes	Proto	22DH45	9/16 in	7½ i		15° Offset	No	Proto	1TEL7	17 mm	10 in	0° Standard	d No	SK Tools	
1/2 in 19	91⁄4 in	15° Offset	Yes	Proto	22DH47	9⁄16 in	7½ i	n	15° Offset	Yes	Proto	1XDE7	18 mm	10½ in	0° Standard	d No	SK Tools	36XK95
		Rounded Op	ening Type			5% in	8¼ i 8¼ i	1	15° Offset	No	Proto	1TEL8	Metric S	pline, He	c Opening Ty	pe		
Chrome 1⁄4 in 4		0° Standard	No	Westward	54PN21	5⁄8 in 11⁄16 in	0 /4 I 83/4 i	1	15° Offset 15° Offset	Yes No	Proto Proto	1XDE8 1TEL9	8 mm	trome Fini 5½ in	15° Offset	No	Proto	19C599
		0° Standard	No	Westward	54PN23	11/16 in	8¾ i	n	15° Offset	Yes	Proto	1XDE9	8 mm	5½ in	15° Offset	Yes	Proto	1XDG3
	1/2 in	15° Offset	Yes	Westward	54PP33	3⁄4 in	5½ i	1	15° Offset	Yes	Proto	22DJ05	10 mm	51/4 in	15° Flexible		Proto	22DJ29
	1/8 in 1/8 in	0° Standard 15° Offset	No Yes	Westward Westward	54PN25 54PP35	3/4 in 3/4 in	8½ i 9¾ i	1 1	5° Flexible 15° Offset	No No	Proto Proto	22DJ26 1TEP1	11 mm 12 mm	6½ in 6¾ in	15° Offset 15° Offset	Yes Yes	Proto Proto	1XDG6 1XDG7
	1/2 in	0° Flexible	No	Westward	1LCP6	3/4 in	93/4 i		15° Offset	Yes	Proto	1XDF1	13 mm	6 in	15° Flexible		Proto	22DJ32
⅓ in ∵	7 in	0° Standard	No	Westward	54PN77	¹³ ⁄16 in	111/2	in	15° Offset	Yes	Proto	1XDF2	14 mm	7½ in	15° Offset	Yes	Proto	1XDG9
		0° Standard	No	Westward	54PP15	7/8 in			15° Offset	No	Proto	190598	17 mm	8¾ in	15° Offset	No	Proto	1XDD5
	1½ in 1½ in	0° Standard 15° Offset	No Yes	Westward Westward	54PN26 54PP36	⁷ ⁄8 in ¹⁵ ∕16 in	123/a	in in	15° Offset 15° Offset	Yes No	Proto Proto	1XDF3 19C597	17 mm 18 mm	8¾ in 9¼ in	15° Offset 15° Offset	Yes Yes	Proto Proto	1XDH3 1XDH4
/16 in	7 in	0° Flexible	No	Westward	1LCP7	15/16 in	123⁄4	in	15° Offset	Yes	Proto	1XDF4	21 mm	11½ in	15° Offset	Yes	Proto	1XDH6
16 in 7	5% in	0° Standard	No	Westward	54PN78	1 in	123/4	n	15° Offset	Yes	Proto	1XDF5	22 mm	11½ in	15° Offset	Yes	Proto	1XDH7
		0° Standard 0° Standard	No	Westward Westward	54PP16 54PN27	11/16 in 11/8 in			15° Offset 15° Offset	Yes Yes	Proto Proto	1XDF6 1XDF7	24 mm 27 mm	12¾ in 14 in	15° Offset 15° Offset	Yes	Proto Proto	1XDH8 1XDH9
	7 in	15° Offset	Yes	Westward	54PP37	11/4 in	163/4	in	15° Offset	Yes	Proto	1XDF8	30 mm	15¾ in	15° Offset	Yes	Proto	1XDJ1
1⁄2 in	8 in	0° Flexible	No	Westward	1LCP8	1½ in	191⁄4	in	15° Offset	Yes	Proto	1XDF9	32 mm	16¾ in	15° Offset	Yes	Proto	1XDJ2
		0° Standard	No	Westward	54PN79				e End, Splin	ne Box End			36 mm	19¼ in	15° Offset	Yes	Proto	1XDJ4
	3% in 1½ in	0° Standard 0° Standard	No	Westward Westward	54PP17 54PN28	5/16 in			15° Offset	Yes	Proto	34GP18	7 mm	5½ in	15° Offset	Yes	Proto	22DH49
/16 in 7	'1⁄2 in	15° Offset	Yes	Westward	54PP38	3⁄8 in	6¼ i	1	15° Offset	No	Proto	34GP18 34GP28	8 mm	5½ in	15° Offset	No	Proto	22DH84
	1/2 in	0° Flexible	No	Westward	1LCP9	7/16 in	6½ i		15° Offset	No	Proto	34GP29	8 mm	5½ in	15° Offset	Yes	Proto	22DH50
	1½ in 1½ in	0° Standard 0° Standard	No	Westward Westward	54PN80 54PN29	7/16 in 1/2 in	6½ i 7 in		15° Offset 15° Offset	Yes No	Proto Proto	34GP20	10 mm 10 mm	6¼ in 6¼ in	15° Offset 15° Offset	No Yes	Proto Proto	22DH86 22DH52
√₃in 8	1/8 in	15° Offset	Yes	Westward	54PP39	1/2 in	7 in		15° Offset	Yes	Proto	34GP30 34GP21	11 mm	6½ in	15° Offset	Yes	Proto	22DH53
% in 10	01⁄8 in	0° Standard 0° Standard	No	Westward	54PN81	9⁄16 in	7½ i	1	15° Offset	No	Proto	34GP31 34GP22	12 mm	6¾ in	15° Offset 15° Offset	No	Proto	22DH88
/16 in 8 /16 in 8	1/8 IN	15° Offset	No Yes	Westward Westward	54PN30 54PP40	9/16 in 5/8 in	7½ i 8¼ i		15° Offset 15° Offset	Yes Yes	Proto Proto	34GP22 34GP23	12 mm 13 mm	6¾ in 7 in	15° Offset 15° Offset	Yes	Proto Proto	22DH54 22DH89
		0° Standard	No	Westward	54PP20	¹¹ / ₁₆ in	83/4 i	1	15° Offset	Yes	Proto	34GP24	13 mm	7 in	15° Offset	Yes	Proto	22DH05
∛₄in 9	13∕4 in	0° Standard	No	Westward	54PN31	3⁄4 in	9¾ i	n	15° Offset	No	Proto	34GP34	14 mm	7½ in	15° Offset	No	Proto	22DH90
	13/4 in	15° Offset	Yes	Westward	54PP41	3⁄4 in	9¾ i		15° Offset	Yes	Proto	34GP25	16 mm	81/4 in	15° Offset	Yes	Proto	22DH58
	11 in 12 in	0° Flexible 0° Standard	No	Westward Westward	1LCR3 54PN83	Hear Size	1 0	vera engt	ll h Hea	d Rove	rsing Brand	Item	17 mm 17 mm	8¾ in 8¾ in	15° Offset 15° Offset	No Yes	Proto Proto	22DH93 22DH59
16 in 11	1 ½ in	0° Standard	No	Westward	54PN32		: 12-P	oint	, Rounded			No.	18 mm	91⁄4 in	15° Offset	Yes	Proto	22DH60
%in 11	1 ½ in	0° Standard	No	Westward	54PN33	Chron	ie Fini	sh					19 mm	9¾ in	15° Offset	No	Proto	22DH95
/8 in 11	1 ½ in	15° Offset 0° Standard	Yes No	Westward	54PP43 54PN85	7 mr		1/8 in			o Westward		19 mm 22 mm	9¾ in 11½ in	15° Offset 15° Offset	Yes Yes	Proto	22DH61 22DH63
/16 in 1	13 in	0° Standard	No	Westward Westward	54PN85	8 mr 8 mr		1/2 ir 1/2 ir		iudiu N fset V	lo Westward es Westward		22 mm	123/4 in	15° Offset	Yes	Proto Proto	22DH64
16 in 1	13 in	15° Offset	Yes	Westward	54PP44	8 mr	15	7/8 ir	1 0° Stan	dard N	o Westward	54PN89	30 mm	15¾ in	15° Offset	Yes	Proto	22DH66
16 in 1	14 in	0° Standard 0° Flexible	No	Westward	54PN86	10 m	m 3	5% ir	1 0° Stan	dard N	o Westward	54PP23	36 mm	19¼ in		Yes	Proto	22DH69
16in 1 ∣in 1	14 in 13 in	0° Flexible 0° Standard	No	Westward Westward	1LCR6 54PN35	10 m		1/8 in			lo Westward es Westward	54PN50	Black Ch	ether-Rea 1rome Fini	dy Spline, H ish	ex upening	Type	
1 in 1	13 in	15° Offset	Yes	Westward	54PP45	10 m		1/8 in 1/2 in			es Westward lo Westward	1LCN3	7 mm	5½ in	15° Offset	Yes	Proto	34GP04
/16 in 1	14 in	0° Standard	No	Westward	54PN36	10 m	n	7 in	0° Stan	dard N	o Westward	54PN91	9 mm	6 in	15° Offset	Yes	Proto	34GP06
		0° Standard 0° Standard	No	Westward Westward	54PN37 54PN38	11 m		1/2 ir	1 0° Stan	dard N	lo Westward	54PN51	10 mm	6¼ in 6¼ in	15° Offset 15° Offset	No	Proto	34GP35 34GP07
74 III It ∕16 jn 1	074 III 18 in	0° Standard 0° Standard	No	Westward	54PN38 54PN39	12 m 13 m	11 6 m /	³ /4 ir 1/8 ir	n 0° Stan n 0° Stan	dard N	o Westward o Westward	54PN52	10 mm 11 mm	61/2 in	15° Offset	Yes	Proto Proto	34GP07 34GP36
3∕% in 1	18 in	0° Standard 0° Standard	No	Westward	54PN40	13 m	n	7 in	0° Stan	dard N	lo Westward	54PN53	13 mm	7 in	15° Offset	No	Proto	34GP38
716 in 19	95% in	0° Standard	No	Westward	54PN41	13 m	n	7 in	15° Of	fset Y	es Westward	54PP51	13 mm	7 in	15° Offset	Yes	Proto	34GP10
1/2 IN 19	9% IN 25/s in	0° Standard 0° Standard	No No	Westward Westward	34E325 54PN42	13 m		8 in	0° Flex	uble N	o Westward	1LCN5	15 mm 16 mm	7¾ in 8¼ in	15° Offset 15° Offset	Yes No	Proto Proto	34GP12 34GP41
9/16 in 20	- 70 III	0° Standard	No	Westward	54PN42	13 m 14 m		5% ir 1⁄2 ir		dard N	o Westward o Westward	54PN94	16 mm	81/4 in	15° Offset	Yes	Proto	34GP13
9/16 in 22 5/8 in 22	25% in											5			1 = 0 0 / (
5% in 22 3% in 24	25% in 41% in	0° Standard	No	Westward	34E328	14 m		1⁄2 ir	າ 15°0f	fset Y	es Westward	54PP52	19 mm	9¾ in	15° Offset	No	Proto	
⅔ in 22 ¾ in 24	25% in 41% in 5% in	0° Standard 0° Standard	No		34E328 34E327		m 7	1/2 in 7/8 in 7/8 in	n 15° Of n 0° Stan	dard N	es Westward lo Westward es Westward	54PN55	19 mm 19 mm	9¾ in 9¾ in	15° Offset 15° Offset 15° Offset	No Yes	Proto	34GP44 34GP16

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