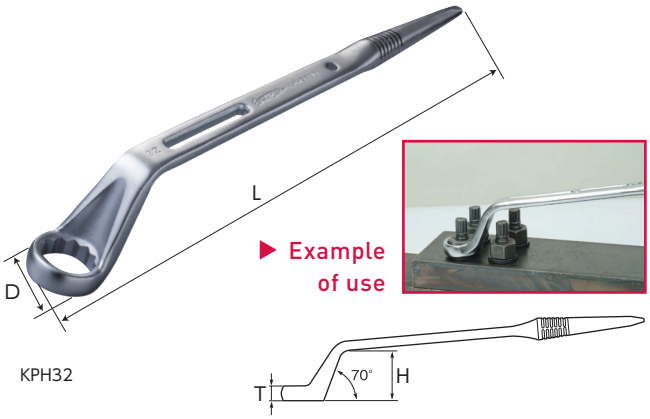


▶ Example of use

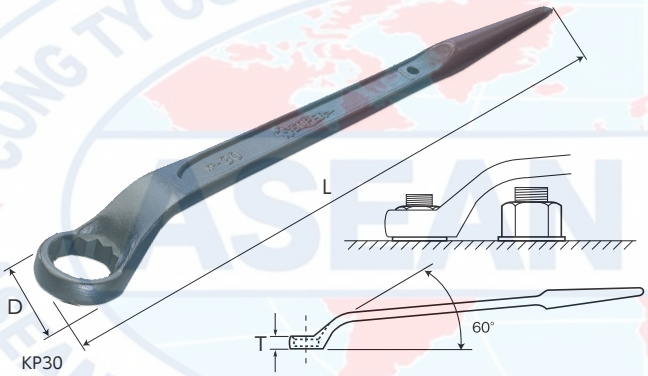
KPH

OFFSET WRENCH 70° Type (Shear Bolt Use)

▶ Features

- Design focused on the offset height (H) and angle.
- Designed for a shear bolt use with 70° angle with sufficient height (H).
- Slide hole for safety rope and anti-slippage grooves at the spear grip.
- Name plate useful in case of loss.
- Nickel chrome plate finish.

Item No.	Size name (mm)	Size (mm)				N.W. (g)
		L	H	D	T	
KPH27	27	357	55	41	14	480
KPH32	32	394	68	50	15	660
KPH36	36	454	70	56	16	1,250



KP

OFFSET WRENCH 60° Type

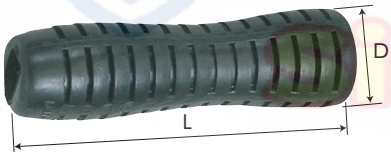
Cation paint (Excellent rust proofing)

▶ Features

- The cone shaped spear part is optimal for aligning bolt holes.
- The 60° slanted and length of the neck part prevents collision with adjacent bolts or angle ribs.
- Safety rope holes are provided on all sizes.

Item No.	Size name (mm)	Size (mm)			N.W. (g)
		L	D	T	
KP17	17	313	26	10	190
KP19	19	335	30	11	260
KP21	21	351	33	12	360
KP22	22	352	34	12	320
KP24	24	374	37	13	420
KP26	26	390	40	14	440
KP27	27	391	42	14	580
KP30	30	413	46	15	720

Item No.	Size name (mm)	Size (mm)			N.W. (g)
		L	D	T	
KP32	32	430	50	16	750
KP35	35	468	54	17	950
KP36	36	468	56	17	1,110
KP41	41	506	64	20	1,380
KP46	46	545	72	22	1,910
KP50	50	583	77	23	2,170
KP55	55	601	83	24	2,340



▶ Example of use



RG

GRIP

▶ Features

- For use on the spear part of ratchet wrenches and 60° slanted single offset wrenches.
- Ergonomically designed anti-slippage grooved grip for long time safe use.

Item No.	Size (mm)		Applicable item No. and wrench sizes for grip use (mm)				N.W. (g)
	L	D	RN(double size)	RN(single size)	RH(single size)	KP(offset single size)	
RG3	86	25	13×17·14×15·14×17	17	17·19		30
RG4	102	28	13×19·17×19·17×21·17×22·19×21·19×22	19·21·22	21·22·24	17·19	50
RG5	113	32	19×24～24×27(9Size)	24·26·27	26·27	21·22·24	70
RG6	125	36	24×30～30×32(5Size)·32×35·32×36	30·32·35·36	30·32·35·36	24·26·27·30·32·35·36	90
RG8	153	40	35×41·36×41·41×46	41·46	41·46	41·46	140

∗ For the underlined size, processing of the tail is required.

●For all the appendix of the general hand tools & clamps, please refer to P.278～280