L-shaped

Manufactured from high alloy steel, which offers high torque, durability, and abrasion resistance. Heat-treated alloy steel and hard chrome plating provide high strength and resistance, increasing work efficiency and safety.
Ball-pointed design allows quick-turning and temporary tightening.

MASTERTOOL

Special alloy steel

Model change

BS900

BS-08

BS-04

For ball point type, it can be tilting until 30 degree

Max 30°

BALL POINT HEX KEY WRENCH SET L-TYPE

Models **BS900**

Contents **9 Items**

Models**BS-**	1.5	02	2.5	03	04	05	06	08	10
Across Flat(mm)	1.5	2	2.5	3	4	5	6	8	10

- With a holder   ● Weight : 0.31kg
- Qty./Carton : 6

BALL POINT HEX KEY WRENCH L-TYPE

Models	Across Flat (mm)	Dimensions (mm)		Qty./Carton	Weight (g)
		H	L		
BS-1.5	1.5	14	51	6	1
BS-02	2	16	58	6	2
BS-2.5	2.5	18	65	6	3
BS-03	3	20	74	6	6
BS-04	4	25	78	6	11
BS-05	5	28	89	6	19
BS-06	6	32	101	6	32
BS-08	8	36	112	6	63
BS-10	10	40	128	6	113

Manufactured from high alloy steel, which offers high torque, durability, and abrasion resistance. Heat-treated alloy steel and hard chrome plating provide high strength and resistance, increasing work efficiency and safety.
Ball-pointed design allows quick-turning and temporary tightening.
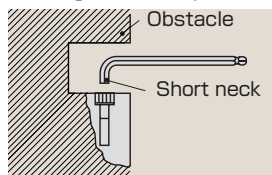
MASTERTOOL

Special alloy steel

Model change

BS900S

BS-06S

BS-04S

Short-neck part is very useful for using at a narrow place.

Obstacle

Short neck

For ball point type, it can be tilting until 30 degree

Max 30°

SHORT NECK BALL POINT HEX KEY WRENCH SET L-TYPE

Models **BS900S**

Contents **9 Items**

Models **BS-**	1.5S	02S	2.5S	03S	04S	05S	06S	08S	10S
Across Flat(mm)	1.5	2	2.5	3	4	5	6	8	10

- With a holder   ● Weight : 0.26kg
- Qty./Carton : 6

SHORT NECK BALL POINT HEX KEY WRENCH L-TYPE

Models	Across Flat (mm)	Dimensions (mm)		Qty./Carton	Weight (g)
		H	L		
BS-1.5S	1.5	4	51	6	1
BS-02S	2	5	58	6	2
BS-2.5S	2.5	6	65	6	3
BS-03S	3	8	74	6	5
BS-04S	4	9	78	6	10
BS-05S	5	11	89	6	16
BS-06S	6	13	101	6	27
BS-08S	8	16	112	6	55
BS-10S	10	18	128	6	98

TONE®   Ball point type   ⚠**CAUTION**
● Ball-point portion is made thinner. Do not apply excessive force when using ball-point type.