

ADJUSTABLE WRENCHES

Since the jaws of an adjustable wrench can be altered to suit various sizes of nuts and bolts, they are useful when only a limited number of tools can be carried or stored in a tool kit.

SOFT-GRIP ADJUSTABLE WRENCHES

A range of four adjustable wrenches with a ring spanner built into the handle. The drop forged construction and the moulded soft-grip handle combine strength with comfortable use.

STOCK NO	LENGTH	JAW CAPACITY	RING SPANNER	EX VAT	INC VAT
FAI AS150C	150mm (6in)	25mm	10mm	£5.36	£6.43
A FAI AS200C	200mm (8in)	30mm	13mm	£6.90	£8.28
FAI AS250C	250mm (10in)	35mm	17mm	£9.72	£11.66
FAI AS300C	300mm (12in)	40mm	17mm	£11.68	£14.01

WIDE OPENING ADJUSTABLE WRENCH

This 200mm long drop forged Chrome Vanadium wrench has extra wide opening jaws with a capacity of 38mm. Soft-grip handle for comfort.

STOCK NO	LENGTH	JAW CAPACITY	EX VAT	INC VAT
B FAI AS200W	200mm (8in)	38mm (1½in)	£17.95	£21.54

ADJUSTABLE WRENCHES

These Chrome Vanadium steel wrenches have a matt black, phosphated finish and are forged, hardened and tempered for strength. Their flexibility makes them an ideal general maintenance tool.

STOCK NO	LENGTH	JAW CAPACITY	EX VAT	INC VAT
FAI AS150	150mm (6in)	23mm (7/8in)	£11.94	£14.32
FAI AS200	200mm (8in)	25mm (1in)	£14.44	£17.32
C FAI AS250	250mm (10in)	30mm (1¾in)	£18.27	£21.92
FAI AS300	300mm (12in)	36mm (1¾in)	£23.97	£28.76
D FAI AS375	375mm (15in)	45mm (1¾in)	£40.88	£49.05
FAI AS450	450mm (18in)	57mm (2¼in)	£64.99	£77.98
FAI AS600	600mm (24in)	65mm (3in)	£117.42	£140.90

SAFETY TIP

Wrenches are designed to withstand the maximum leverage generated by muscle power. Hammering or mechanical levering can cause a failure of the wrench.

HARD BOTTOM TOOLBAGS

Made from heavy-duty polyester with a reinforced backing and featuring side pockets, a wide top opening and reinforced with a metal frame for stability and strength. The PVC hard bottom base is waterproof.

STOCK NO	LENGTH	POCKETS	EX VAT	INC VAT
E FAI TBHB16	400mm (16in)	17	£18.50	£22.20
FAI TBHB24	610mm (24in)	17	£22.50	£27.00



A



B

NEW



C



D



E