



Compression Fitting OE Spanner

A simple double ended compression fitting spanner suitable for 15mm and 22mm compression fittings with nut a size of 24mm and 32mm.



Suitable for 15mm and 22mm compression fittings.

FAISPOE2432
£2.42 Ex VAT £2.90 Inc VAT

Lever Action Pipe Wrenches

A traditional plumbers wrench designed for use on pipe work and round objects. The opposed direction serrated jaw faces ensure a positive grip on the work piece, the grip is increased as more pressure is applied to the wrench. The main body is drop forged with a pressed steel lever frame. The teeth are induction hardened for a long working life.



	LENGTH	JAW CAPACITY	Ex VAT	Inc VAT
FAIPWLA7	175mm	42mm	£10.20	£12.24
FAIPWLA9	230mm	48mm	£13.92	£16.70
FAIPWLA12	300mm	60mm	£23.13	£27.76

Stillson Wrenches - English Pattern

The 'Stillson' wrench is designed so that, when pressure is applied, all the stress is transmitted through the hooked jaw and adjusting nut to the handle jaw, without the frame bearing any significant load. All parts are forged from high quality steel and are heat treated to ensure maximum strength. The teeth on each jaw oppose one another to enable a ratcheting action to be applied as the nut loosens and frees up.



	LENGTH	JAW CAPACITY	Ex VAT	Inc VAT
FAISTIL8	200mm	27mm	£13.53	£16.24
FAISTIL10	250mm	34mm	£18.36	£22.03
FAISTIL12	300mm	44mm	£20.16	£24.19
FAISTIL14	350mm	51mm	£22.98	£27.58
FAISTIL18	450mm	60mm	£31.30	£37.56
FAISTIL24	600mm	76mm	£50.50	£60.60
FAISTIL36	900mm	102mm	£136.15	£163.38

Leader Pipe Wrenches

These are heavy-duty industrial tools known as 'Leader' pipe wrenches. They are used in civil engineering and are consequently made to conform to the most stringent specifications. The cast iron handle is a heavy 'I' beam construction to ensure maximum strength and rigidity under loading. The teeth on each jaw are hardened and tempered to resist wear. The design of this wrench allows a bigger jaw capacity than the 'Stillson' wrench. The lower jaw is precision seated to prevent harmful loading onto the retaining pin.



	LENGTH	JAW CAPACITY	Ex VAT	Inc VAT
FAIPW8	200mm	34mm	£16.28	£19.54
FAIPW10	250mm	51mm	£18.60	£22.32
FAIPW12	300mm	60mm	£19.17	£23.00
FAIPW14	350mm	64mm	£25.87	£31.04
FAIPW18	450mm	76mm	£33.28	£39.94
FAIPW24	600mm	89mm	£52.06	£62.47
FAIPW36	900mm	140mm	£99.59	£119.51

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