

## Spanners & Wrenches



### COMBINATION SPANNER METRIC & IMPERIAL

A ring and open ended spanner combined with the same size opening at each end  
Off set at 15° for easier use on flat surfaces  
TengTools hip grip design for contact with the flat side of the fastening  
Chrome vanadium satin finish  
Designed and manufactured to DIN3113A



### STUBBY COMBINATION SPANNER METRIC & IMPERIAL

Ideal for use in confined spaces  
Off set at 15° for easier use on flat surfaces  
TengTools hip grip design for contact with the flat side of the fastening  
Chrome vanadium satin finish  
Designed and manufactured to DIN3113A



### DOUBLE RING SPANNER METRIC & IMPERIAL

Different size at each end to give 2 sizes with one wrench  
Double curved heads offset at 75° for easier use on flat surfaces  
Chrome vanadium satin finish  
TengTools hip grip design for contact with the flat side of the fastening  
Designed and manufactured to DIN 838



### RATCHETING COMBINATION SPANNER METRIC & IMPERIAL

A ratcheting ring and open ended spanner combined with the same size at each end  
Off set at 13° for easier use on flat surfaces  
TengTools hip grip design on the ring end for contact with the flat side of the fastening  
72 teeth ratchet spanners giving a 5° increment between clicks  
Reversible ratchet mechanism with a flip reverse lever  
Ideal for rapid tightening and loosening of fastenings  
Chrome vanadium satin finish  
Designed and manufactured to DIN ISO 1711-1 and DIN 3113A



### ADJUSTABLE WRENCH

Integral measurement scale on the jaw  
Moving jaw does not protrude allowing use in confined spaces  
Hole in the handle for tool securing when working at height  
High grade chrome vanadium steel with a black phosphate finish  
Designed and manufactured to ISO 6787



### ADJUSTABLE WRENCH WIDE JAW

Integral measurement scale  
Extra wide jaw opening increases the bolt sizes that can be worked on  
Moving jaw does not protrude allowing use in confined spaces  
Bi-material handle for extra comfort  
Hole in the handle for tool securing when working at height  
High grade chrome vanadium steel with a black phosphate finish  
Designed and manufactured to: DIN 3117 and ISO 6787



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**Paramount Industrial**  
TOOLS & FASTENERS LTD 

### FLARE NUT WRENCH METRIC

Opening designed to allow use over pipes when tightening flare nuts  
Ideal for use on hydraulic systems on vehicles  
Also suitable for use on water pipe connections  
Different size at each end to give 2 sizes with one wrench  
Open at each end off set at 15° for easier use  
Chrome vanadium satin finish  
Designed and manufactured to DIN 3118

