

Est. 1898
Sheffield
England

Record
HAND TOOLS

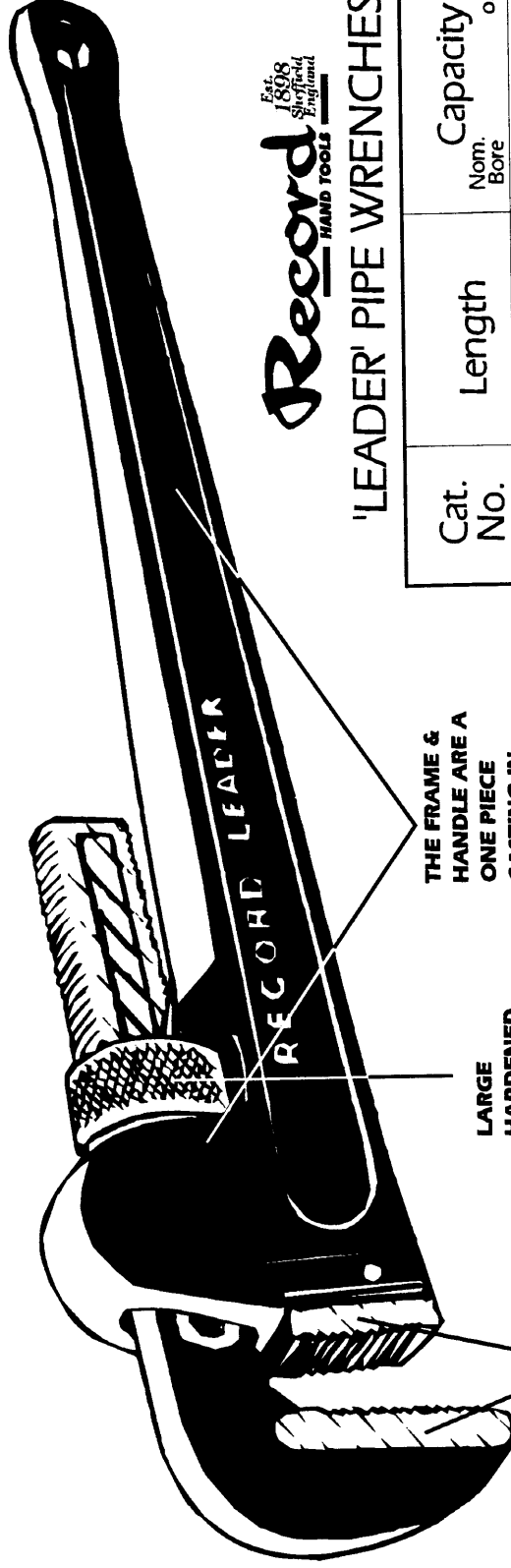
Fact Finder on: 'LEADER' PIPE WRENCHES



THE RECORD 'LEADER' IS AN EXTRA HEAVY DUTY WRENCH WIDELY USED IN THE OIL, GAS & CIVIL ENGINEERING INDUSTRIES.

UNLIKE THE 'STILLSON', THE 'LEADER' FRAME AND HANDLE ARE A VERY STRONG, ONE PIECE, DUCTILE IRON CASTING WHICH IS GUARANTEED AGAINST BREAKAGE. THE 'LEADER' WRENCH ALSO HAS A LARGER CAPACITY, SIZE FOR SIZE, THAN THE 'STILLSON' ALTHOUGH IT IS HEAVIER TO USE.

RECORD 'LEADER' PIPE WRENCHES CONFORM TO TORQUE LOADINGS IN U.S. FEDERAL SPECIFICATION GGG-W-651.



LARGE
HARDENED
&
TEMPERED
STEEL
ADJUSTING
NUT.

REPLACEABLE,
DROP FORGED
STEEL JAWS
WITH
HARDENED &
TEMPERED
TEETH TO
RESIST WEAR
AND
DISTORTION.

THE FRAME &
HANDLE ARE A
ONE PIECE
CASTING IN
DUCTILE IRON
WHICH IS
GUARANTEED
AGAINST
BREAKAGE.

(Ductile iron is a
strong, flexible
material with similar
characteristics to
steel.)

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'LEADER' PIPE WRENCHES

Cat. No.	Length	Nom. Bore	Capacity o.d.
350/8	8" - 200mm	1"	34mm
350/10	10" - 250mm	1.5"	49mm
350/12	12" - 300mm	2"	60mm
350/14	14" - 350mm	2"	60mm
350/18	18" - 450mm	2.5"	76mm
350/24	24" - 600mm	3"	90mm
350/36	36" - 900mm	5"	140mm
350/48	48" - 1219mm	6"	165mm