

77-10"

ALLOY STEEL

IREGA

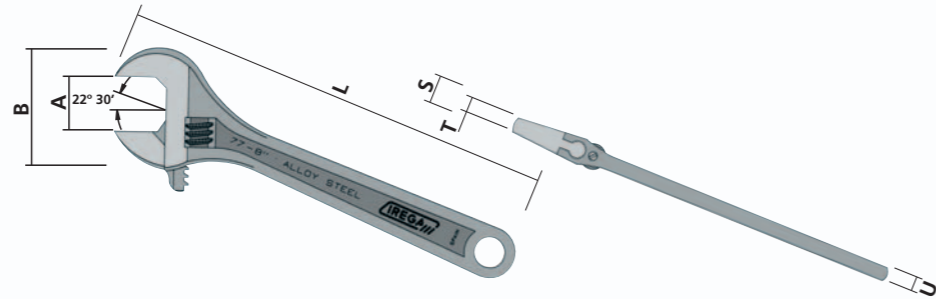
SPAIN



CE



CE



77 02/2012 (ENGL)

77	L (MAX.)	A (MIN.) MM. IN.	B (MAX.)	S (MAX.)	T (MAX.)	U MIN. MAX.	△ (GRS.)	CB	CE
4"	114	13 1/2"	40	9.5	4.5	3.95 5	50	6	12
6"	160	19.2 3/4"	55.5	10.8	6.1	4.7 5.9	110	6	12
8"	206	24.05 15/16"	70	14	8	6.2 7.4	220	6	12
10"	257	29 1 1/8"	79	15.5	9	7.7 8.9	370	3	12
12"	308	34 1 3/8"	96	18.5	11	9.2 10.5	650	3	6
15"	385	43.12 1 11/16"	119	25	15	11.5 12.9	1.230	-	1
18"	461	53 2 1/8"	148.5	30	17.5	13.5 15.2	2.120	-	1
24"	612	62 2 7/16"	152	34	20	15.5 17.5	3.560	-	1

Dimensions are shown in millimetres unless otherwise indicated.

- 77 CHROME Finish, RIGHT TURNING.
- 77-LT-F PHOSPHATE Finish, LEFT TURNING.
- 77-F PHOSPHATE Finish, RIGHT TURNING.

MOD. 77

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THE IREGA GUARANTEE

All IREGA wrenches are manufactured to the highest standards and are guaranteed against any defect in workmanship or materials.

Absolutely parallel jaw surfaces ensure perfect grip of nut.

Precision-ground jaw slides ensure smoother action and accurate adjustment of jaw & handle.

Double security. Threaded Pin and visible Stake for working under extreme conditions.

Triple coated chrome finish (2 Ni + 1 Cr) for perfect chrome adherence and maximum rust resistance.



Chrome alloy steel guarantees the high quality of IREGA products.

Every tool is individually inspected to Guarantee Total Customer Satisfaction.

Identification code. Full traceability.



Model 77

The best value for money

Available in 8 Sizes (4" to 24"), 2 Finishes (chrome and phosphate) and left- or right-turning Versions.

Manufactured according to the most stringent International Standards and exceeding **UNE 16532, ISO 6787, ASME B107.8, BS ISO 6787** and **DIN 3117**.