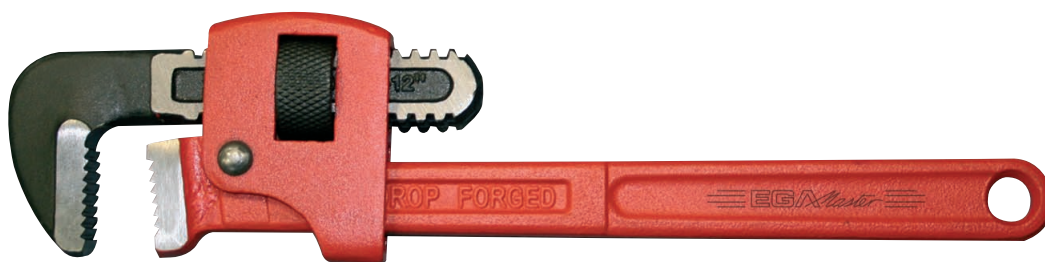


TECHNICAL FILE

STILLSON PIPE WRENCHES

EGA Master Stillson Pipe Wrenches are manufactured with forged special steel handles. They are specially designed for the toughest uses in industries such as mining or oil & gas. Forged special steel handles improve safety, presenting plastic deformation before fracture, thus providing visual information to the end user of when to stop overloading the wrench.



CODE	SIZE	CAPACITY	BENDING MOMENT (MINIMUM)	WEIGHT (Kg.)
61001	8"	3/4"	290Nm	0.33
61002	10"	1"	520Nm	0.65
61003	12"	1.1/4"	700Nm	0.80
61004	14"	1.1/2"	1040Nm	1.15
61005	18"	2"	1500Nm	1.90
61006	24"	2.1/2"	2180Nm	3.10
61007	36"	4"	3400Nm	6.30

MATERIAL	HANDLE	FORGED SPECIAL STEEL
	MOVABLE JAW	FORGED SPECIAL STEEL
	FRAME	STEEL PLATE
	NUT	SPECIAL STEEL
HARDNESS	HANDLE	35-45HRC
	GENERAL OF THE MOVABLE JAW	35-45HRC
	TEETH OF THE MOVABLE JAW	55-60HRC
	TEETH OF THE HEEL JAW	55-60HRC
	NUT	32-48HRC
FINISHING	HANDLE	PAINTED IN EPOXI POWDER RED COLOR RAL-2002 SEMI TEXTURIZED
	MOVABLE JAW	BLACK FINISHED (MACHINE-GRINDED SIDES)
	NUT	BLACK FINISHED

-ACCORDING TO : (UNE-16552) (GGG-W-00651d US. FEDERAL SPECIFICATIONS)

