

NON SPARKING TOOLS

Non-Sparking Sledge Hammers



Weight (gms)

450, 1000, 1400, 1500, 1800, 2000, 2200, 2500, 2700, 3000, 3600, 4000, 4500, 5000, 5400, 6400, 7200, 8000, 8200, 9100, 9900

Non-Sparking Chisels



Sizes (OAL mm)

160, 200, 250, 300, 400, 500

Non-sparking Ball Pen Hammers



Weight (gms)

230, 340, 450, 680, 910, 1130

Non-Sparking Slotted Screwdrivers



2, 3, 4, 5, 6, 8, 10, 12, 14, 16, 18

Non-Sparking Double Ended Open Type Spanners



A / F Sizes S₁ x S₂ (mm / inch)

5.5x7, 6x7, 6x8, 7x9, 8x9, 8x10, 9x10, 9x11, 10x11, 10x12, 10x14, 11x13, 12x13, 12x14, 13x17, 14x15, 14x17, 16x17, 16x18, 17x19, 17x21, 17x22, 18x19, 19x21, 19x22, 19x24, 20x22, 21x23, 21x26, 22x24, 22x27, 23x26, 24x26, 24x27, 24x30, 25x28, 26x29, 26x32, 27x29, 27x30, 27x32, 29x32, 30x32, 30x36, 32x34, 32x36, 34x36, 36x38, 36x41, 38x40, 41x46, 46x50, 50x55, 50x60, 55x60, 60x65, 65x70

1/4x5/16, 5/16x3/8, 3/8x7/16, 3/8x1/2, 7/16x1/2, 1/2x9/16, 9/16x5/8, 5/8x11/16, 5/8x3/4, 11/16x3/4, 3/4x13/16, 3/4x7/8, 13/16x7/8, 7/8x15/16, 15/16x1, 1x1-1/16, 1-1/16x1-1/8, 1-1/8x1-3/16, 1-3/16x1-1/4, 1-1/4x1-5/16, 1-5/16x1-3/8, 1-3/8x1-7/16, 1-7/16x1-5/8, 1-1/2x1-9/16, 1-5/8x1-13/16, 1-13/16x2, 2x2-3/16, 2x2-3/8, 2-3/16x2-3/8, 2-3/8x2-9/16

Non-Sparking Pliers



L (inch)	L (mm)	K (mm)
6	152	8
8	203	13

Non-sparking Double Ended Ring Type Spanners



A / F Sizes S₁ x S₂ (mm / inch)

5.5x7, 6x7, 6x8, 7x9, 8x9, 8x10, 9x10, 9x11, 10x11, 10x12, 10x14, 11x13, 12x13, 12x14, 13x17, 14x15, 14x17, 16x17, 16x18, 17x19, 17x21, 17x22, 18x19, 19x21, 19x22, 19x24, 20x22, 21x23, 21x26, 22x24, 22x27, 23x26, 24x26, 24x27, 24x30, 25x28, 26x29, 26x32, 27x29, 27x30, 27x32, 29x32, 30x32, 30x36, 32x34, 32x36, 34x36, 36x38, 36x41, 38x40, 41x46, 46x50, 50x55, 50x60, 55x60, 60x65, 65x70

1 / 4x5 / 16, 5 / 16x3 / 8, 3 / 8x7 / 16, 3 / 8x1 / 2, 7 / 16x1 / 2, 1 / 2x9 / 16, 9 / 16x5 / 8, 5 / 8x 11 / 16, 5 / 8x3 / 4, 11 / 16x3 / 4, 3 / 4x13 / 16, 3 / 4x7 / 8, 13 / 16x7 / 8, 7 / 8x15 / 16, 15 / 16x1, 1x1 -1 / 16, 1-1 / 16x1-1/8, 1-1 / 8x1-3/16, 1-3 / 16x1-1 / 4, 1-1 / 4x-5 / 16, 1-5 / 16x1-3 / 8, 1-3 / 8x1- 7 / 16, 1-7 / 16x1-5 / 8, 1-1 / 2x1-9 / 16, 1-5 / 8x1-13 / 16, 1-13 / 16x2, 2x2-3 / 16, 2x2 3 / 8, 2-3 / 16x2-3 / 8, 2-3 / 8x2-9 / 16

Material	Aluminium - Bronze					Copper-beryllium			
Analysis	Cu	Al	Ni	Fe	Mn	Be	Ni	Co	Cu
%	Rest	9-12	2-6	1-4	0-1.8	1.5-2	0.1-0.6	0.1-0.6	Rest

Note: We have also developed the ACETILEX Alloy tools (Less than 70% copper), 100% safe to be used in Acetylene environments