



■ MS16

➔ Single open ended spanner

▶ STANDARD :

EN 60900 / IEC60900
ISO 691
ISO 1711-1
ISO 3318
ISO 10102



▶ TECHNICAL SPECIFICATIONS :

Thinnest head currently existing on the market.

Ref.	Opening	Opening	Weight
MS16 05	5 mm		15 g
MS16 05,5	5,5 mm		15 g
MS16 06	6 mm		25 g
MS16 07	7 mm		20 g
MS16 08	8 mm		20 g
MS16 09	9 mm		40 g
MS16 10	10 mm		40 g
MS16 11	11 mm		40 g
MS16 12	12 mm		40 g
MS16 13	13 mm		50 g
MS16 14	14 mm		70 g
MS16 15	15 mm		80 g
MS16 16	16 mm		100 g
MS16 17	17 mm		100 g
MS16 18	18 mm		135 g
MS16 19	19 mm		140 g
MS16 20	20 mm		160 g

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MS16 21	21 mm		170 g
MS16 22	22 mm		190 g
MS16 23	23 mm		200 g
MS16 24	24 mm		220 g
MS16 25	25 mm		260 g
MS16 26	26 mm		270 g
MS16 27	27 mm		290 g
MS16 28	28 mm		300 g
MS16 29	29 mm		360 g
MS16 30	30 mm		365 g
MS16 31	31 mm		370 g
MS16 32	32 mm		380 g
MS16 33	33 mm		410 g
MS16 34	34 mm		420 g
MS16 35	35 mm		450 g
MS16 36	36 mm		580 g
MS16 3/16		3/16"	20 g
MS16 1/4		1/4"	30 g
MS16 9/32		9/32"	30 g
MS16 5/16		5/16"	30 g
MS16 3/8		3/8"	40 g
MS16 7/16		7/16"	45 g
MS16 1/2		1/2"	55 g
MS16 9/16		9/16"	75 g
MS16 5/8		5/8"	100 g
MS16 11/16		11/16"	120 g
MS16 3/4		3/4"	130 g
MS16 13/16		13/16"	180 g
MS16 7/8		7/8"	190 g
MS16 15/16		15/16"	220 g

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