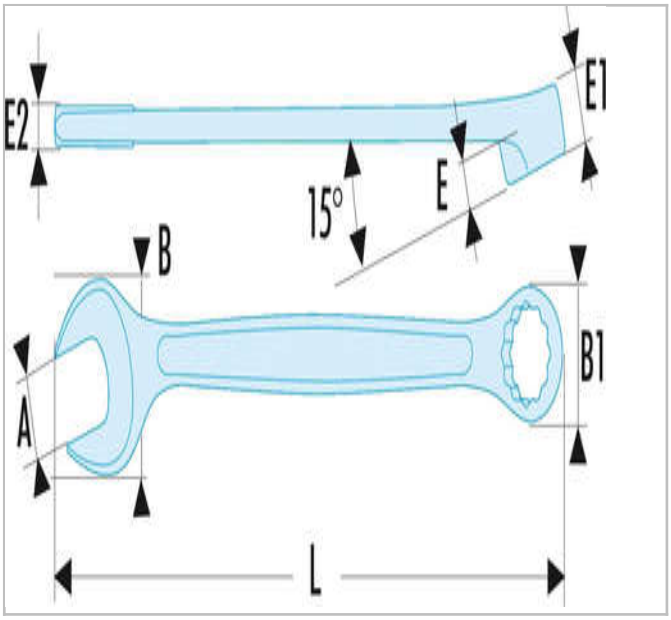
440.SLS - Metric combination wrenches





Standards:

NF ISO 691, NF ISO 7738, NF ISO 3318, NF ISO 1711-1, E74-306, ISO 691, ISO 7738, ISO 3318, ISO 1711-1, DIN ISO 691, DIN 1711-1, DIN 3113, ASME B107.100

Description:

- Tool equipped with a FACOM SLS attachment solution, preventing any risk of accidental falls.
- The crimped "sliding" cable solution, selected and tested by FACOM, maintains user ergonomics (8 - 30 mm wrenches).
- Standard wrench for all current applications.
- High mechanical strength combined with compact size meeting aeronautical standards.
- Ring head: - Ring open end (size E) designed for better access to series or embedded screws. - OGV® profile with 12-point ring for powerful tightening while protecting the nut. - Ring head angled at 15°.
- Open end head: - Open end angled at 15°. - Open end head-handle geometry optimised for increased access.
- Metric sizes: 6 to 34 mm.
- Presentation: satin chrome finish.

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	A [mm]	A [in]	Length L [mm]	Thickness E [mm]	Thickness E1 [mm]	Thickness E2 [mm]	Head Width B [mm]	Head Width B1 [mm]	Weight [Kg]
440.10SLS	10.0		145.0	4.2	7.6	5.2	23.0	15	0,065
440.11SLS	11.0		155.0	4.6	8.1	5.5	24.5	16,9	0,075
440.12SLS	12.0		162.0	4.4	8.4	5.8	27.0	18	0,085
440.13SLS	13.0		170.0	4.8	8.6	6.1	28.7	19,3	0,095
440.14SLS	14.0		180.0	5.7	9.5	6.4	31.0	21,1	0,11
440.15SLS	15.0		185.0	5.9	10.0	6.8	32.6	22,2	0,12
440.16SLS	16.0		195.0	6.4	10.5	7.3	35.6	23,9	0,14
440.17SLS	17.0		202.0	6.5	10.9	7.6	37.0	25,3	0,155
440.18SLS	18.0		208.0	7.2	11.4	8.1	38.7	26	0,175
440.19SLS	19.0		216.0	7.2	11.9	8.3	41.2	27,8	0,195
440.21SLS	21.0		233.0	7.8	12.8	8.8	45.4	30,9	0,23
440.22SLS	22.0		248.0	8.3	13.3	9.0	46.9	32,3	0,255
440.23SLS	23.0		257.0	8.7	13.8	9.3	49.0	33,6	0,28
440.24SLS	24.0		267.0	8.9	14.2	9.7	51.0	35	0,315
440.27SLS	27.0		295.0	8.9	15.6	10.4	58.0	39,2	0,4
440.29SLS	29.0		320.0	10.8	16.6	11.2	63.0	42	0,5
440.30SLS	30.0		340.0	11.2	17.1	11.5	65.0	43,5	0,555
440.32SLS	32.0		355.0	11.5	18.0	12.5	68.0	46,1	0,665
440.34SLS	34.0		390.0	12.8	19.0	13.0	72.0	48,9	0,77

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440.6SLS	6.0		115.0	3.1	6.0	3.8	14.1	10	0,045
440.7SLS	7.0		122.0	3.4	6.2	3.9	17.2	11,2	0,045
440.8SLS	8.0		133.0	3.5	6.7	4.7	19.2	12,8	0,055
440.9SLS	9.0		138.0	3.9	7.1	4.7	21.2	14,2	0,06

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