

440 - INCH COMBINATION WRENCHES - RFID

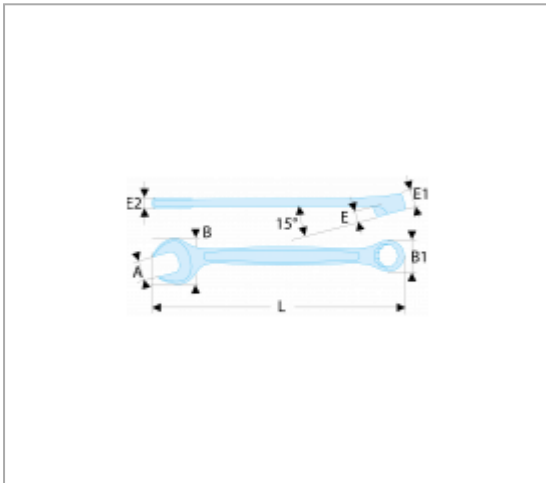


Standards :

ASME B107.100, SAE AS954G

Description :

- Tool with built-in RFID chip for workshop traceability.
- Chip integration by Facom guarantees maximum detection and strength, while preserving the tool's ergonomics.
- Radio frequency identification requires appropriate storage equipment.
- 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. H suffix = 6-point ring. - Ring head angled at 15°.
- Open end head: - Open end angled at 15°.
- Open end head-handle geometry optimised for increased access.
- Dimensions in inches: from 1/4" to 1"1/4".
- Presentation: satin chrome finish.



References :

	A ["]	B [MM]	B1 [MM]	E [MM]	E1 [MM]	E2 [MM]	L [MM]	[G]
440.1/4RFID	1/4	14,1	10,0	3,1	6,0	3,8	115	25
440.5/16RFID	5/16	19,2	12,8	3,5	6,7	4,7	133	35
440.11/32RFID	11/32	21,2	14,2	3,9	7,1	4,7	138	40
440.3/8RFID	3/8	23,0	15,0	4,2	7,6	5,2	145	50
440.7/16RFID	7/16	24,5	16,9	4,6	8,1	5,5	155	55
440.1/2RFID	1/2	28,7	19,3	4,8	8,6	6,1	170	75
440.9/16RFID	9/16	31,0	21,1	5,7	9,5	6,4	180	90
440.5/8RFID	5/8	35,6	23,9	6,4	10,5	7,3	195	120

	A ["]	B [MM]	B1 [MM]	E [MM]	E1 [MM]	E2 [MM]	L [MM]	[G]
440.11/16RFID	11/16	37,0	25,3	6,5	10,9	7,6	202	135
440.3/4RFID	3/4	41,2	27,8	7,2	11,9	8,3	216	180
440.13/16RFID	13/16	43,1	29,5	6,3	12,3	8,6	224	195
440.7/8RFID	7/8	46,9	32,3	8,3	13,3	9,0	248	240
440.15/16RFID	15/16	51,0	35,0	8,9	14,2	9,7	267	300
440.1PRFID	1	53,0	36,4	9,4	14,7	9,9	274	325
440.1P1/16RFID	1'1/16	58,0	39,2	8,9	15,6	10,4	295	385
440.1P1/8RFID	1'1/8	60,7	40,6	10,6	16,1	10,7	305	425
440.1P1/4RFID	1'1/4	68,0	46,1	11,5	18,0	12,5	355	650