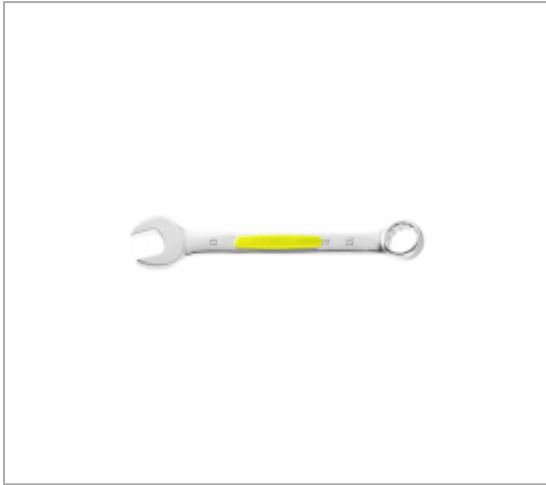


39 - METRIC SHORT-REACH COMBINATION WRENCHES - RFID

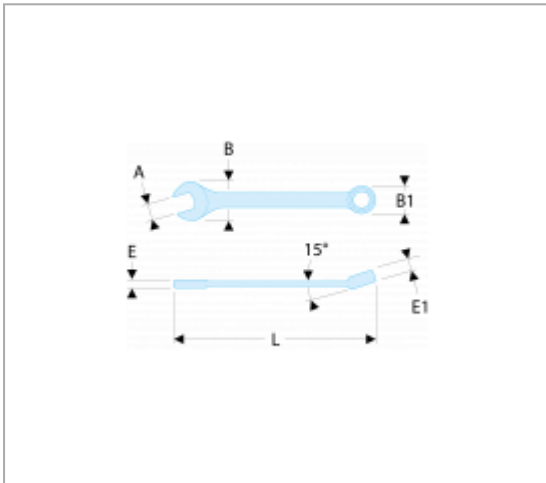


Standards :

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 ISO 1711-1, ASME B107.100

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.
- Short combination wrenches: the short handle and compact head allow for ease of access. Ideal for confined access.
- 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 angled at 15°.
- Metric sizes: 5 to 17 mm.
- Presentation: satin chrome finish.



References :

| | A [MM] | B [MM] | B1 [MM] | E [MM] | E1 [MM] | L [MM] | HEX SIZE [MM] | [G] |
|-------------|--------|--------|---------|--------|---------|--------|---------------|-----|
| 39.5HRFID | 5 | 11,8 | 9,0 | 3,5 | 4,0 | 82 | 6 | 15 |
| 39.5.5HRFID | 5,5 | 11,8 | 9,5 | 3,5 | 4,0 | 84 | 6 | 15 |
| 39.6RFID | 6 | 15,0 | 10,4 | 4,1 | 5,0 | 90 | 12 | 20 |
| 39.7RFID | 7 | 15,0 | 11,5 | 4,1 | 5,0 | 90 | 12 | 25 |
| 39.8RFID | 8 | 17,2 | 12,5 | 4,5 | 5,8 | 94 | 12 | 25 |
| 39.9RFID | 9 | 19,4 | 14,0 | 4,8 | 6,0 | 98 | 12 | 30 |
| 39.10RFID | 10 | 21,5 | 15,3 | 5,1 | 6,4 | 103 | 12 | 35 |
| 39.11RFID | 11 | 23,7 | 16,8 | 5,3 | 6,8 | 109 | 12 | 40 |

|  | A [MM] | B [MM] | B1 [MM] | E [MM] | E1 [MM] | L [MM] | HEX SIZE [MM] | [G] |
|---|--------|--------|---------|--------|---------|--------|---------------|-----|
| 39.12RFID | 12 | 26,0 | 18,0 | 5,5 | 7,5 | 127 | 12 | 55 |
| 39.13RFID | 13 | 28,0 | 19,5 | 5,8 | 8,0 | 141 | 12 | 60 |
| 39.14RFID | 14 | 30,2 | 20,8 | 6,0 | 8,5 | 147 | 12 | 75 |
| 39.15RFID | 15 | 32,3 | 22,1 | 6,4 | 9,0 | 152 | 12 | 85 |
| 39.16RFID | 16 | 34,4 | 23,6 | 6,7 | 9,6 | 158 | 12 | 95 |
| 39.17RFID | 17 | 36,5 | 25,0 | 6,9 | 10,0 | 165 | 12 | 105 |