

S.1PLARFID S.LA - 1/2" inch 12-point sockets - RFID**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.
- Factory accuracy: $\pm 2\%$ except:
 - R.306-25DRFID ($\pm 4\%$).
 - R.304DARFID ($\pm 6\%$).
- Reliability of mechanism: 50,000 cycles (wrenches up to 200 N.m).
- Use possible with accessories: End fitting: 9 x 12 or 14 x 18 mm.
- One-way wrenches usable for unscrewing by reversing the bits.
- Numbered wrenches supplied with ISO 6789 calibration certificate.

A ["]:	1
d [mm]:	33,3
d1 [mm]:	33,3
d2 [mm]:	29
L [mm]:	106,2
L1 [mm]:	15,2
12-Point [mm]:	12
[g]:	335

