

Tool shank, square drive, hexagon socket, C6.3 (01933) 3/8" + 1/4", 50 mm

The tool shank, square drive, hexagon socket, C6.3 (01933) 3/8" + 1/4", 50 mm from Wiha is ideal for use in automated screwdriving systems and manual applications. Equipped with standards: Connecting part in accordance with DIN 7428 supports easy handling and reliable connections. Thanks to the robust design, the product is also suitable for intensive continuous use.

- Standards: Connecting part according to DIN 7428
- Output drive: DIN 3121, ISO 1174, form F 6.3 + F 10
- Drive: DIN 3126, ISO 1173, form E 6.3
- Packaging: plastic box, reusable and dust resistant
- application: For machine-operated socket wrench inserts
- Extra: Easily recognisable content thanks to large symbols.

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| Article no. | WL51911 |
| Model | 724038050 |
| Alternative article name | 724038050 |
| Manufacturer | WIHA |
| Manufacturer article no. | 04362 |
| GPSR manufacturer data | Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com |
| Sales unit | 1 piece |
| Content unit | 1 piece |
| Product series | 7240 |
| VDE | no |
| Screw type | hexagon socket, inner square |
| ESD compliant | no |
| Packaging dimensions | piece |
| Square socket | 3/8" |
| Tool length | 50 mm |

Other versions

| Article no. | Square socket |
|-------------|---------------|
| WL51883 | 1/4" |
| WL51911 | 3/8" |