

RT-ISP Impact surface protection sockets drive 1/4"

Surface protection socket drivers designed for working with stainless steel screws



Product information

Features and benefits

- Mechanical screw holding system with ball and spring is specially designed for working with stainless steel, aluminium, painted or plastic finished screws
- Ideally milled slot allows good lateral hold of screws and bolts when screwdriving
- Special steel S2 with specification 65Si-MoCr4 and high hardness extends the life of the product
- An additional black manganese-phosphorus coating protects the product against corrosion
- 1/4" grip hex allows the use of most commercially available impact drivers and cordless screwdrivers

Applications

- Screwdriving stainless steel and aluminium screws
- Designed to work with impact driver and cordless screwdriver

Corresponding products

- R-WB Self-drilling screws for steel
- OC Self-drilling screws
- R-OCR-55/63 Zinc flake self-drilling screws up to 6mm

Product commercial data

| Index | Dimensions | Length | Quantity | Box weight | Outer weight | EAN |
|--------------|------------|--------|----------|------------|--------------|---------------|
| | [mm] | [mm] | [pcs] | kg | kg | |
| R-S1-ISP-SW8 | 8 | 50 | 2 | 0.18 | 1.08 | 5906675511757 |