

IMPACT hexagon socket, 1/2 inch thin-walled, with plastic sleeve, Width across flats: 22 mm



Order data

| Order number | 651240 22 |
|--------------|---------------|
| GTIN | 4991644359448 |
| Item class | 63R |

Description

Version:

Sturdy shape especially for use with electric or compressed air impact wrenches. With cross hole and snap ring groove for securing sockets. Internal square to DIN 3121.

For safety reasons must always be secured using a suitable locking pin and O-ring. Advantage:

- Smaller Ø and perfectly matched overall length of the socket permits working on bolts where access is difficult.
- · Protective sleeve prevents damage to delicate components (such as aluminium rims).
- · Can be positioned while the wrench is running, because the protective sleeve is freerunning.
- · Inserts are quickly distinguished colour code.
- · The torsion zone permits the socket to accept high loadings.

Application:

Especially for avoiding damage to delicate components (such as alloy wheel rims) during assembly.

Standard:

DIN 3129

Material:

Chrome molybdenum steel, surface burnished.

Note

For spare protective sleeves see No. 651242

Square drive: 1/2 inch

Ø drive output end: 30.5 mm

Length: 110 mm



Technical description

| Length | 110 mm |
|--------------------|----------------|
| Width across flats | 22 mm |
| Ø drive output end | 30.5 mm |
| Square drive | 1/2 inch |
| Drive profile | Hexagon socket |
| Type of product | Socket insert |

Accessories

| "O" ring for sockets, 1/2 inch \varnothing 25 mm | 651800 25 |
|---|-------------|
| Retainer clip set, 10 pieces, for sockets, 1/2 inch, including extractor Type 3 | 651790 3 |
| Locking pin for sockets, 1/2 inch Ø×Length 3X20 mm | 651900 3X20 |
| Plastic protective sleeve Type 22 | 651242 22 |