

**HAFF &  
SCHNEIDER****3D edge finder, analogue, with contact point (Ø 4 mm)****Order data**

Order number	359550
GTIN	2050001659224
Item class	36T

**Description****Version:**

- **Linear scale.**
- **Suitable for measuring.**
- **Precise operation.**
- **Compact design avoids collisions when finding edges.**
- **Convenient and exact concentricity adjustment.**
- **One scale for both radial and axial run-out.**

**Standard:**

- **With linear scale.**
- **Convenient and exact concentricity adjustment.**

**Function:**

IP67: Protected against intermittent immersion in water and protected against penetration by dust (dust-tight), also completely protected against touching.

**Application:**

Precision measuring device for milling and spark erosion machines. For determining component zero-points, measurement of lengths, bore centres and reference edges.

**Supplied with:**

With contact point No. 359505 size 4.

**Optional extras:**

Contact point No. 359505 size 6.

**Note:**

Digital 3D edge finder No. 359500.

Suitable contact points No. 359505 and spare glass No. 359510.

IP Index of Protection: IP 67

Shank Ø: 16 mm

Reading accuracy: 0.01 mm

Measuring accuracy: 0.01 mm

Displacement travel x, y, z respectively: 7 mm

free length contact point: 40 mm

Overall length (body and contact point): 134 mm

---

**Technical description**

Displacement travel x, y, z respectively	7 mm
free length contact point	40 mm
Spare contact point	359505 4
Measuring accuracy	0.01 mm
Display Ø	50 mm
Overall length (body and contact point)	134 mm
Reading accuracy	0.01 mm
Spare glass	359510
Shank Ø	16 mm
Shaft length	40 mm
IP Index of Protection	IP 67
Type of product	3D edge finder

---

**Accessories**

Contact point for 3D edge finder Spherical point Ø 6 mm	359505 6
Contact point for 3D edge finder Spherical point Ø 4 mm	359505 4
Side lock arbor Form AD Clamping range Ø D1 16 mm	300410 16
	359512
Glass for 3D edge finder, analogue	359510

---

