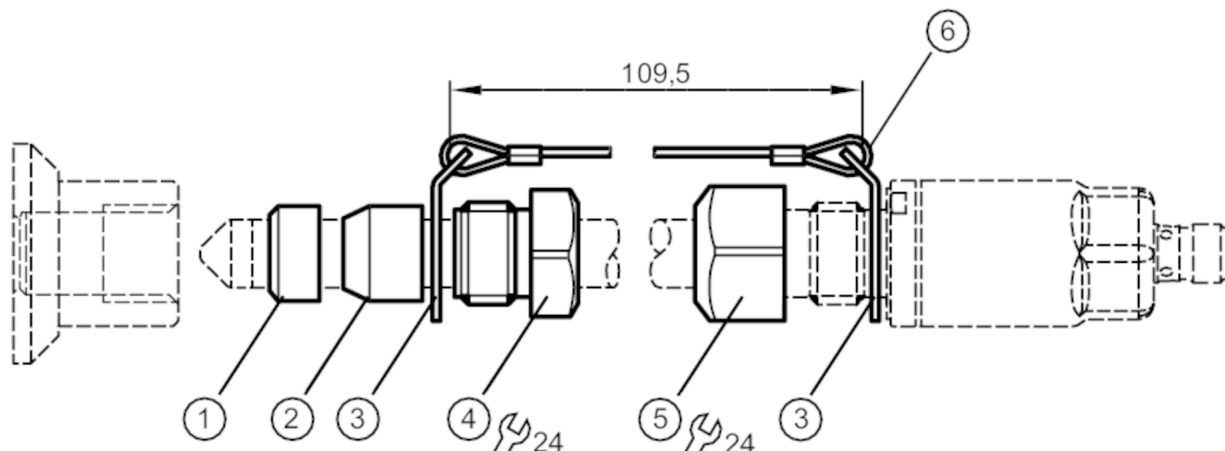


## Clamp adapter for process sensors

VARIABLE CLAMP ADAPTER 150



- 1 Socket
- 2 Clamp
- 3 Retaining element
- 4 Clamp fitting, tightening torque 25...30 Nm
- 5 knurled nut, tightening torque min. 25 Nm
- 6 Security cable

EHEDG Certified

| Application        |                                                                                                                                          |
|--------------------|------------------------------------------------------------------------------------------------------------------------------------------|
| Design             | for sanitary adaptations G 1/2, for level sensor LMT104                                                                                  |
| Installation       | Clamp fitting                                                                                                                            |
| Mechanical data    |                                                                                                                                          |
| Weight [g]         | 174.5                                                                                                                                    |
| Material           | PEEK-GF30 surface characteristics: Ra < 0,8 µm / Rz 4 µm; stainless steel (1.4404 / 316L) surface characteristics: Ra < 0,8 µm / Rz 4 µm |
| Sensor connection  | Ø 14 mm                                                                                                                                  |
| Process connection | threaded connection G 1/2 sealing cone                                                                                                   |
| Remarks            |                                                                                                                                          |
| Pack quantity      | 1 pcs.                                                                                                                                   |