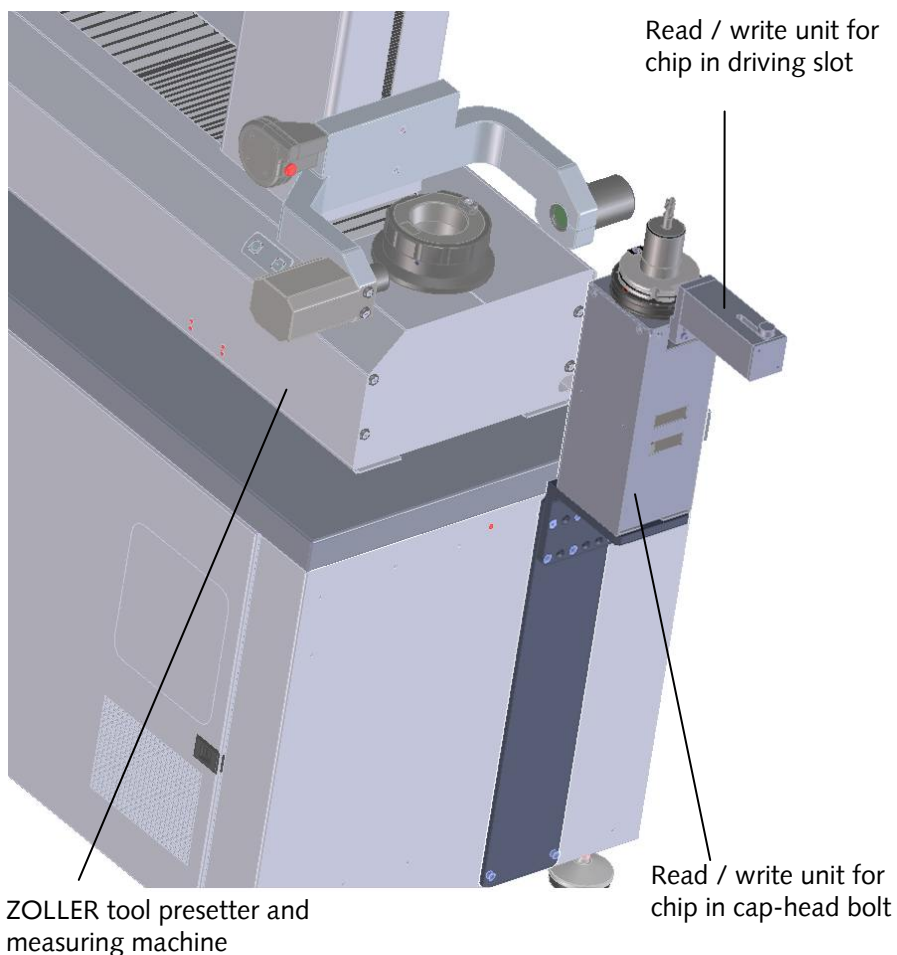


Manual Read / Write Unit »MSLE« »smile«



- For reading and writing RFID chips located in cap-head bolt
- For reading and writing RFID chips located in driving slot
- Adapters for mounting tools with steep taper, HSK, Capto, Kennametal and others
- Maximum load of two read / write units
- Optional hardware Balluff, Bilz, Euchner and others

▪ **Maximum tool weight 5 kg**

	»MSLE« assembled to tool presetter and measuring machine »smile«		
Tool shank	Chip located in cap-head bolt	Chip located in driving slot	Chip located in cap-head bolt and driving slot
Steep taper ISO	0303940-390	0303940-410	0303940-420
HSK, Capto, KM	0303940-400	0303940-410	0303940-430

Attention: The above item numbers refer to »MSLE« options as indicated in the chart meaning that a tool identification for steep tapers can only read / write chips located in the cap-head bolt and driving slot of this specific spindle type!

Manual Read / Write Unit Plastic Adapters for »MSLE«

ISO Size	Item no.
30	N001697
40	N001698
45	N001699
50	N001700



Adapter „ISO“
steep taper

HSK Size	Item no.
40	N001701
50	N001702
63	N001703
80	N001704
100	N001798



Adapter „HSK“
hollow shank taper

Capto Size	Item no.
C4	N001705
C5	N001706
C6	N001707
C8	N001708



Adapter „Capto“

KM Size	Item no.
6350	N001910
50	N001938
63	N001939
80	N002180



Adapter „Kennametal“

- To be mounted on »MSLE«
- Adapters for mounting tools steep taper, hollow shank taper, CAPTO, Kennametal and others