

Series 132



Tool holder Designation

132-10 R 150606A11-VS-A
 Product series
 Shank size 10 x 10 mm
 Right-hand version
 State of development
 Solid shank
 Stepped bore
 Design for knurling wheels 15 x 6 x 6A11 (Ø x width x bore)

Knurling profiles on DIN 82 workpiece:

Plunge knurling



Selection of knurling wheels:



Feed knurling



Selection of knurling wheels:



Product features:

- Knurling wheel fixed by means of carbide collar studs
- Set screws in shank for clearance angle correction
- Modular shank design: Shank size 10 x 10 mm optionally adaptable

TOOL VERSIONS:

Order no.	Tool holder Designation	Working area Ø [mm]	Dimension [mm]							Knurling wheels (Ø x b x b) [mm]
			a	b	c	d	e	f	x	
31002726	132-10R150606A11-VS-A	3-50	10	10	101	19	21	18	1.3	15 x 6 x 6A11
31002227	132-12R150606A11-VS-A	3-50	12	12	101	19	21	20	1.3	15 x 6 x 6A11
31002729	132-16R150606A11-VS-A	3-50	16	16	101	19	21	24	1.3	15 x 6 x 6A11

Other variants available on request

Left-hand version of all shank dimensions available on request

Order no.	Tool holder Designation	Working area Ø [mm]	Dimension [mm]							Knurling wheels (Ø x b x b) [mm]
			a	b	c	d	e	f	x	
31000742	132-20U200806A13-A	8-200	20	20	105.5	24	25.3	30	1.3	20 x 8 x 6A13
31000743	132-25U200806A13-A	8-200	25	20	105.5	24	25.3	30	1.3	20 x 8 x 6A13

ADAPTER BRACKET FOR BASE SHANK 10 x 10 mm:

Order no.	Shank size [mm]
21BHR1653	12 x 12
21BHR1654	16 x 16

