

Overview



Revolving marking system – with marking roll

Tool n°	Marking roll n°	Marking on workpiece	Marking roll Ø [mm]	Marking roll width [mm]	Shank size [mm]	Adaptable to shank size	Integrated centre height	Marking up to a shoulder
130	40	Circumference	Application-specific	Application-specific	Machine-specific	–	–	–
131	40	Circumference	Application-specific	Application-specific	Machine-specific	–	■	–
311	40-K	End face/ Conical surface	Application-specific	Application-specific	Machine-specific	–	■	–
312	40-K	End face/ Conical surface	Application-specific	Application-specific	Machine-specific	–	■	–

Spring-return marking system – with marking roll

Tool n°	Marking roll n°	Marking on workpiece	Marking roll Ø [mm]	Marking roll width [mm]	Shank size [mm]	Adaptable to shank size	Integrated centre height	Marking up to a shoulder
421	41	Circumference/ End face/ Flat face	25	6	16	20/25	■	–
422	41	Circumference/ End face/ Flat face	15	5	8	10/12/16	■	–
422	41	Circumference/ End face/ Flat face	15	7	8	10/12/16	■	■

Spring-return marking system – with marking segments

Tool n°	Marking segment No.	Marking on workpiece	Marking segment Ø [mm]	Segment width [mm]	Shank size [mm]	Adaptable to shank size	Integrated centre height	Marking up to the collar
431	42	Circumference/ End face/ Flat face	45	6	16	20/25	■	–
432	43	Circumference/ End face/ Flat face	30	8	8	10/12/16	■	■
432	43	Circumference/ End face/ Flat face	50	8	16	20/25	■	■