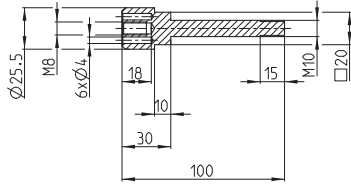
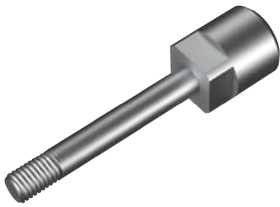
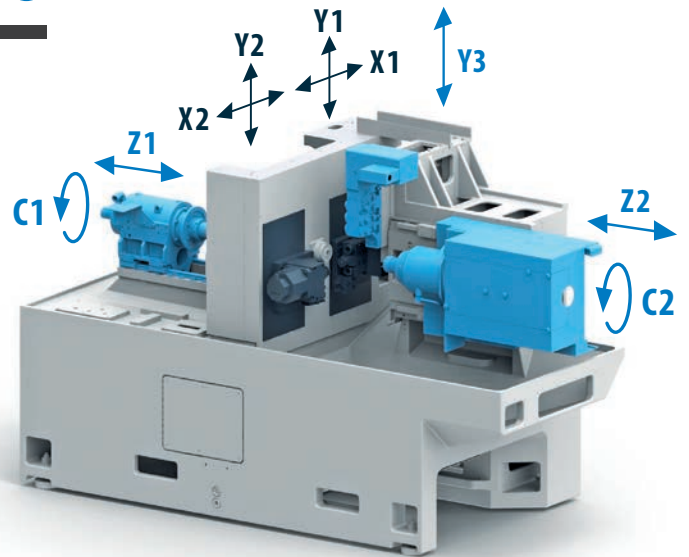


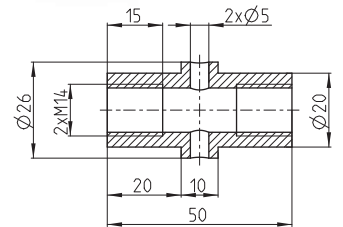
MANURHIN K'MX 732EVO

Innovative technology



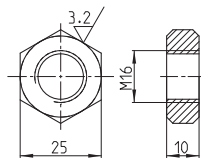
MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
44 sec.	46 sec.	59 sec.	104 sec.



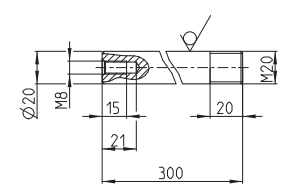
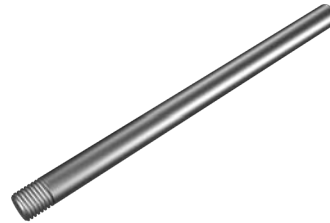
MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
41 sec.	44 sec.	51 sec.	95 sec.



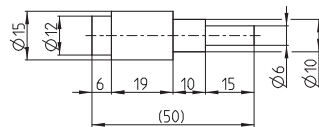
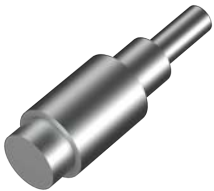
MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
36 sec.	41 sec.	50 sec.	79 sec.



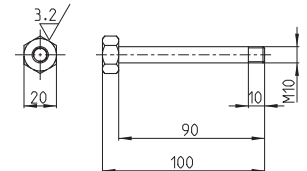
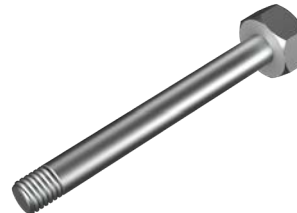
MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
31 sec.	32 sec.	35 sec.	49 sec.



MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
17 sec.	18 sec.	21 sec.	30 sec.



MANURHIN K'MX 732EVO

Aluminium EN AW 6061	Brass CuZn39Pb3	Automatic steel 1.0737	Stainless steel 1.4301
48 sec.	51 sec.	67 sec.	100 sec.

Cycle time is calculated for standard cutting tools, without any special technology, without high pressure coolant and primary with focus on optimal longevity of used cutting tools.