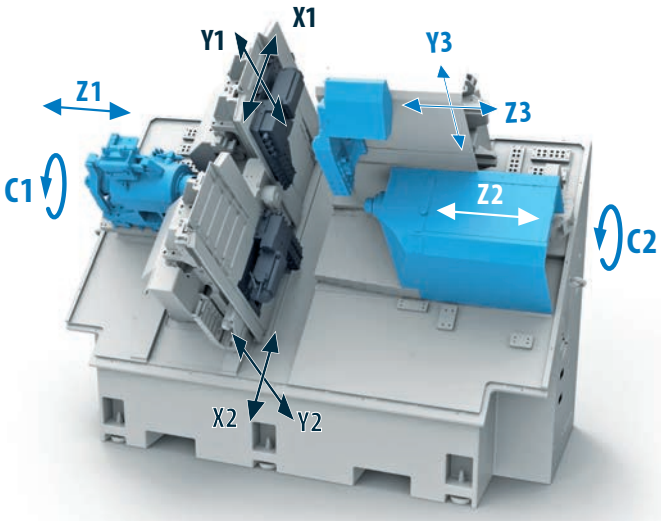
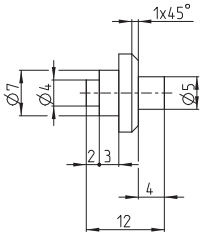
MANURHIN K'MX 816CLEVER

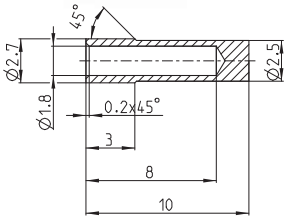
Innovative technology





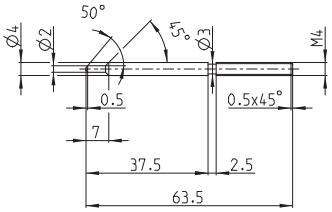
MANURHIN K'MX 816CLEVER

Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
12 s	13 s	14 s	16 s



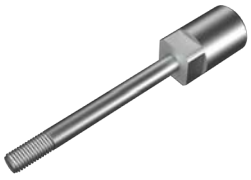
MANURHIN K'MX 816CLEVER

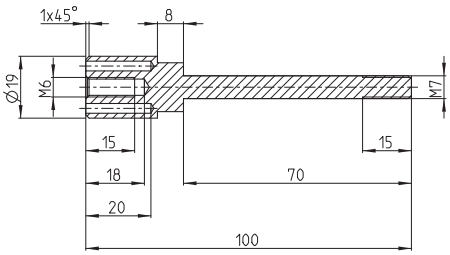
Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
13 s	15 s	16 s	18 s



MANURHIN K'MX 816CLEVER

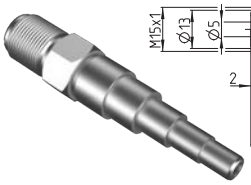
Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
18 s	19 s	25 s	34 s

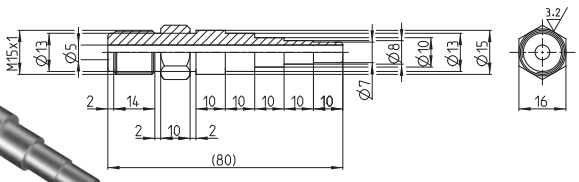




MANURHIN K'MX 816CLEVER

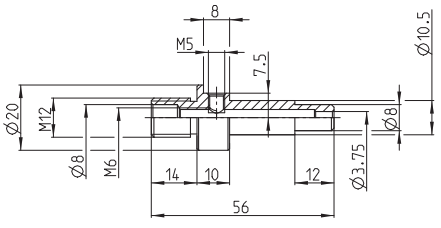
Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
27 s	37 s	49 s	83 s





MANURHIN K'MX 816CLEVER

Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
34 s	38 s	49 s	72 s



MANURHIN K'MX 816CLEVER

Hliník	Mosaz	Automatová ocel	Nerezová ocel
EN AW 6061	CuZn39Pb3	1.0737	1.4301
32 s	38 s	40 s	51 s

Čas obrábění dílce je kalkulován při použití standardních nástrojů, bez speciálních technologií, vysokotlakého chlazení skrz nástroje a s ohledem na optimální životnost používaných nástrojů.

TAJMAC-ZPS

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