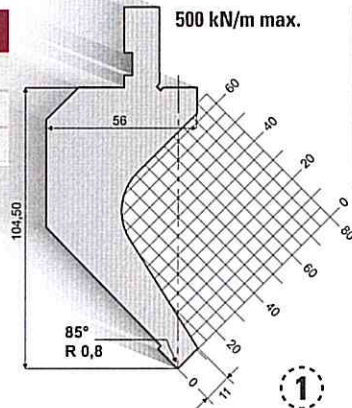


85° Oberwerkzeug

11.151

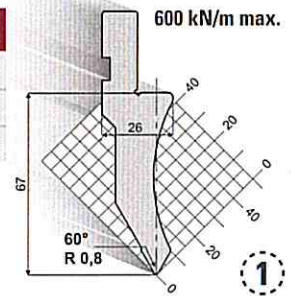
835 mm	348,- €	314,- €	23,0 kg
415 mm	194,- €	176,- €	11,5 kg
835 mm sektioniert	514,- €	464,- €	23,0 kg



60° Oberwerkzeug

10.142

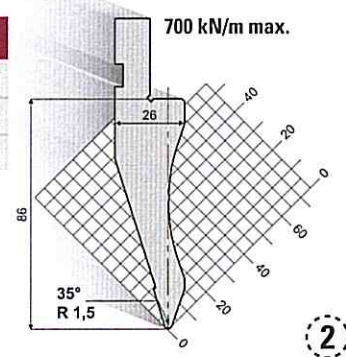
835 mm	162,- €	146,- €	9,0 kg
415 mm	96,- €	88,- €	4,5 kg
835 mm sektioniert	270,- €	244,- €	9,0 kg



35° Oberwerkzeuge

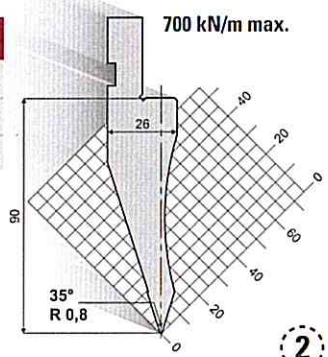
11.104

835 mm	182,- €	164,- €	11,5 kg
415 mm	106,- €	96,- €	5,7 kg
835 mm sektioniert	306,- €	276,- €	11,5 kg



11.600

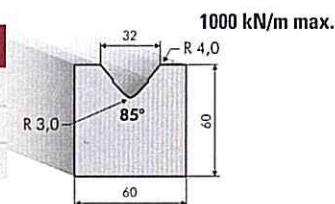
835 mm	186,- €	168,- €	11,5 kg
415 mm	110,- €	100,- €	5,7 kg
835 mm sektioniert	312,- €	282,- €	11,5 kg



85° 1-V Matrizen

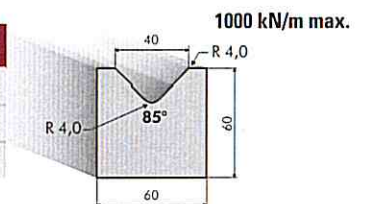
20.210

835 mm	198,- €	170,- €	22,0 kg
415 mm	116,- €	100,- €	11,0 kg
835 mm sektioniert	360,- €	306,- €	22,0 kg



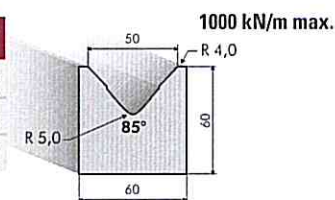
20.211

835 mm	198,- €	170,- €	21,0 kg
415 mm	116,- €	100,- €	10,5 kg
835 mm sektioniert	360,- €	306,- €	21,0 kg



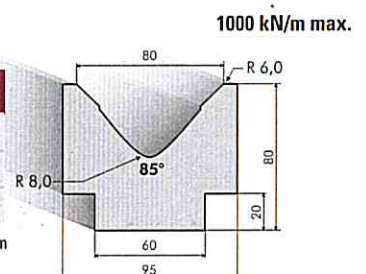
20.212

835 mm	198,- €	170,- €	19,0 kg
415 mm	116,- €	100,- €	9,5 kg
835 mm sektioniert	360,- €	306,- €	19,0 kg



20.214

835 mm	400,- €	360,- €	33,2 kg
415 mm	236,- €	214,- €	16,6 kg
835 mm sektioniert	642,- €	578,- €	33,2 kg



Dieses Werkzeug ist höher belastbar als 1000kN/m
Infos unter Fon. +49 (0) 2736/4442-0