

Datenblatt Amada HFP 100-30 NTL

Materialdicke	Werkstoff	Matrize	max. Abkantlänge bei 90°	kürzeste Schenkellänge
0,5mm	Stahl S235	M4	2915mm	3,0mm
1,0mm	Stahl S235	M8	3000mm	7,0mm
1,5mm	Stahl S235	M12	3000mm	9,0mm
2,0mm	Stahl S235	M12	3000mm	9,0mm
2,5mm	Stahl S235	M16	3000mm	12,5mm
3,0mm	Stahl S235	M16	2350mm	12,5mm
4,0mm	Stahl S235	M25	2000mm	18,0mm
Materialdicke	Werkstoff	Matrize	max. Abkantlänge bei 90°	kürzeste Schenkellänge
0,5mm	Edelstahl 1.4301	M4	2915mm	3,0mm
1,0mm	Edelstahl 1.4301	M8	3000mm	7,0mm
1,5mm	Edelstahl 1.4301	M12	3000mm	9,0mm
2,0mm	Edelstahl 1.4301	M12	2100mm	9,0mm
2,5mm	Edelstahl 1.4301	M16	1800mm	12,5mm
3,0mm	Edelstahl 1.4301	M16	1250mm	12,5mm
4,0mm	Edelstahl 1.4301	M25	1100mm	18,0mm
Materialdicke	Werkstoff	Matrize	max. Abkantlänge bei 90°	kürzeste Schenkellänge
0,5mm	Aluminium	M8	3000	7,0mm
1,0mm	Aluminium	M8	3000	7,0mm
1,5mm	Aluminium	M12	3000	9,0mm
2,0mm	Aluminium	M12	3000	9,0mm
2,5mm	Aluminium	M16	3000	12,5mm
3,0mm	Aluminium	M16	3000	12,5mm
4,0mm	Aluminium	M25	3000	18,0mm