

Fresa testa torica in metallo duro integrale

Solid carbide corner radius end mill

VHM - Gesenkräser mit Eckenradius - Fraise carbure avec rayon d'angle

Фреза концевая твердосплавная с угловым радиусом - Sk fréza s rohovým rádiusem



CODE	*d1 mm	d2h6 mm	rp mm	l1 mm	L mm	Z no.
730.030	3	6	0.2	10	50	2
730.040	4	6	0.2	15	50	2
730.050	5	6	0.2	20	50	2
730.060	6	6	0.2	20	50	2
730.080	8	8	0.3	25	60	2
730.100	10	10	0.3	25	70	2
730.120	12	12	0.3	30	75	2
730.140	14	14	0.5	30	85	2
730.160	16	16	0.5	30	85	2
730.180	18	18	0.5	40	100	2
730.200	20	20	0.5	40	100	2

→ Help 181

*d1 ≤ ø 6 h9
d1 ≤ ø20 f7



Aluminium
<12% Si

Plastic

MICRO
GRAIN

NUOVA
CUMET
NORM

DIN 6535
Form HA

45°

HSC

rp

OIL

ALU
SPEED

rp
± 0.01

Fresa testa sferica 3D in metallo duro integrale

Solid carbide 3D ball nose end mill

VHM - 3D Radiusfräser - Fraise carbure 3D hémisphérique

Фреза концевая твердосплавная полусферическая 3D - Sk 3D kulová fréza



Code UNCOATED	Code ALUSPEED	*d1 mm	d2h6 mm	l1 mm	L mm	Z no.
700SR.030	700SRT.030	3	6	10	75	2
700SR.040	700SRT.040	4	6	10	75	2
700SR.060	700SRT.060	6	6	15	100	2
700SR.080	700SRT.080	8	8	20	100	2
700SR.100	700SRT.100	10	10	25	100	2
700SR.120	700SRT.120	12	12	25	100	2
700SR.160	700SRT.160	16	16	30	100	2
700SR.200	700SRT.200	20	20	30	100	2

→ Help 184

*d1 ≤ ø 6 h9
d1 ≤ ø20 f7



ALUSPEED

UNCOATED

Aluminium
<12% Si

Aluminium
<6% Si

Plastic

MICRO
GRAIN

NUOVA
CUMET
NORM

DIN 6535
Form HA

45°

HSC

R

OIL

ALU
SPEED

R
± 0.01