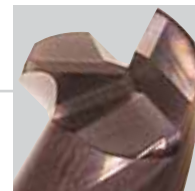


Fresa testa torica in metallo duro integrale

Solid carbide corner radius end mill

VHM - Torusfräser - Fraise carbure avec rayon d'angle

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

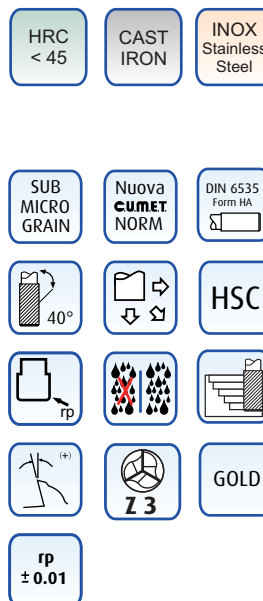
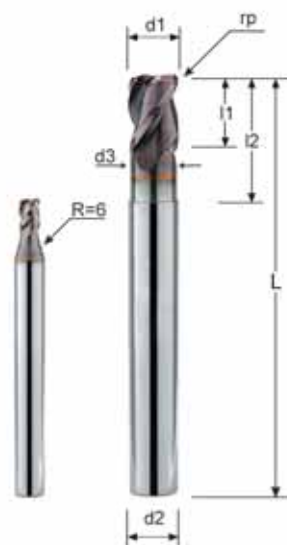


CODE	*d1 mm	d2h6 mm	rp mm	l1 mm	l2 mm	L mm	d3 mm	Z no.
Y300R.030.03	3	6	0.3	4.5	7	75	2.9	3
Y300R.040.04	4	6	0.4	6	9	75	3.9	3
Y300R.060.05	6	6	0.5	9	13	100	5.8	3
Y300R.060.1	6	6	1.0	9	13	100	5.8	3
Y300R.080.05	8	8	0.5	12	18	100	7.7	3
Y300R.080.1	8	8	1.0	12	18	100	7.7	3
Y300R.100.05	10	10	0.5	15	25	100	9.7	3
Y300R.100.1	10	10	1.0	15	25	100	9.7	3
Y300R.120.05	12	12	0.5	18	30	100	11.7	3
Y300R.120.1	12	12	1.0	18	30	100	11.7	3

→ Help 163-164

*d1 < Ø 6 = -0.01 / -0.02

d1 ≤ Ø 12 = f7



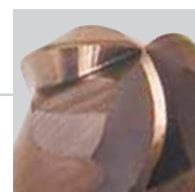
Fresa testa sferica 3D Hard Cut in metallo duro integrale

Solid carbide 3D ball nose end mill, Hard Cut

VHM - 3D Radiusfräser, Hard Cut - Fraise carbure 3D hémisphérique, Hard Cut

Фреза концевая твердосплавная полусферическая 3D для твердых материалов

Sk 3D kulová fréza pro těžký řez



CODE	*d1 mm	d2h6 mm	l1 mm	l2 mm	L mm	d3 mm	Z no.
300NRJ.030	3	6	4.5	7.5	75	2.9	3
300NRJ.040	4	6	6	9	75	3.9	3
300NRJ.050	5	6	7	10	75	4.9	3
300NRJ.060	6	6	9	15	100	5.9	3
300NRJ.080	8	8	12	20	100	7.8	3
300NRJ.100	10	10	15	25	100	9.8	3
300NRJ.120	12	12	18	25	100	11.8	3

→ Help 162

*d1 < Ø 6 = -0.01 / -0.02

d1 ≤ Ø 12 = f7

