

FRESE CONICHE

IN METALLO DURO INTEGRALE - CONICITÀ $\alpha/2 = 3^\circ$ e $\alpha/2 = 4^\circ$

SOLID CARBIDE TAPER MILLS - INCLINATION $\alpha/2 = 3^\circ$ AND $\alpha/2 = 4^\circ$

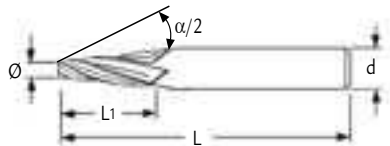
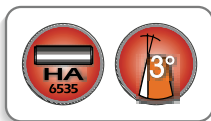
VHM GESENKFRÄSER KEGELIG - NEIGUNG $\alpha/2 = 3^\circ$ UND $\alpha/2 = 4^\circ$

FRAISES CONIQUES POUR MATRICES EN CARBURE MONOBLOC - INCLINAISON $\alpha/2 = 3^\circ$ ET $\alpha/2 = 4^\circ$

FRESAS CÓNICAS DE METAL DURO INTEGRAL - INCLINACIÓN $\alpha/2 = 3^\circ$ Y $\alpha/2 = 4^\circ$

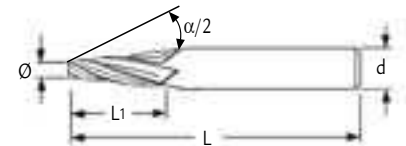


1530



\emptyset mm	L mm	L ₁ mm	d mm	Z	1530 €
2.5	63	20	6	3	37,75
3	63	25	6	3	37,75
3.5	75	30	8	3	72,80
4	75	30	8	3	72,80
5	75	40	10	3	93,20
6	100	50	12	3	155,00
8	100	50	14	4	227,50
10	100	50	16	4	249,50
12	100	50	18	4	380,00

1540



\emptyset mm	L mm	L ₁ mm	d mm	Z	1540 €
2.5	63	20	6	3	39,30
3	63	20	6	3	39,30
3.5	63	25	8	3	51,90
4	75	30	10	3	93,20
5	100	40	12	3	155,00
6	100	50	16	3	249,50
8	100	50	18	4	380,00
10	100	50	20	4	412,00
12	150	60	20	4	578,00