

## FRESE CONICHE CON TESTA RAGGIATA IN METALLO DURO INTEGRALE - CONICITÀ $\alpha/2=3^\circ$ e $\alpha/2=4^\circ$

# TALICARB NORM

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

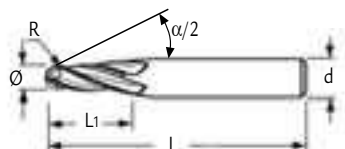
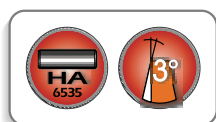
VHM-GESENKFRÄSER KEGELIG MIT RADIUS - NEIGUNG  $\alpha/2 = 3^\circ$  UND  $\alpha/2 = 4^\circ$

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

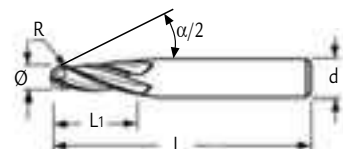
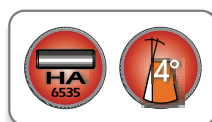
FRESAS CÓNICAS DE CABEZA DE METAL DURO INTEGRAL - INCLINACIÓN  $\alpha/2 = 3^\circ$  Y  $\alpha/2 = 4^\circ$



# 1530R

[illegible]

# 1540R

[illegible]