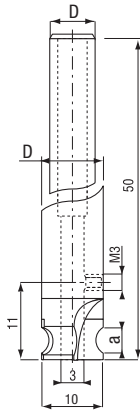
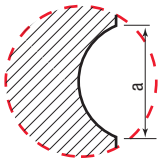


0137-FR

In metallo duro o in diamante PCD

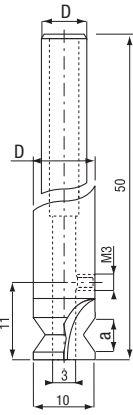
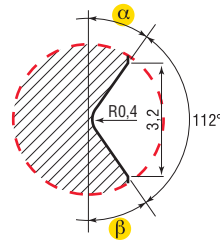
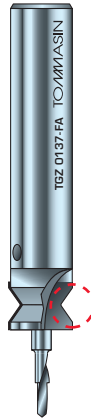
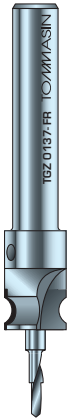


STANDARD

R = 2,2 • a = 3,7
R = 3,0 • a = 4,4
R = 5,0 • a = 4,8
D = 10 or 6

0137-FA

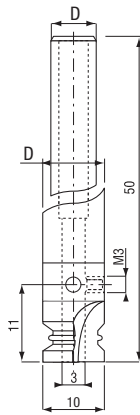
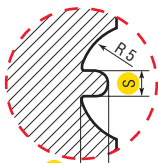
In metallo duro o in diamante PCD



D = 10 or 6

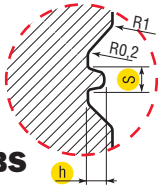
0137-FB

In metallo duro o in diamante PCD



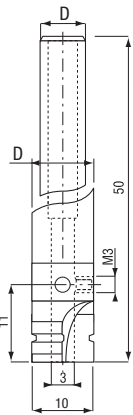
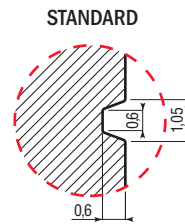
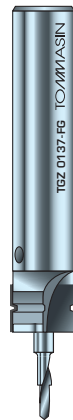
STANDARD

S = 0,6 • h = 0,65
S = 0,8 • h = 0,85
D = 10 or 6



0137-FG

In metallo duro o in diamante PCD



D = 10 or 6

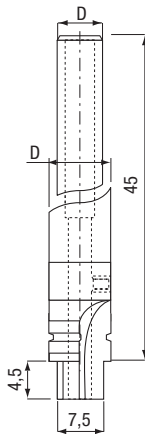
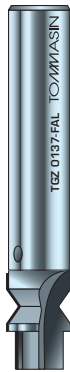
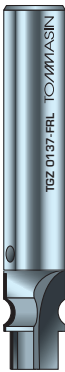
*0137-FBS

*0137-FRL

*0137-FAL

*0137-FBL

*0137-FGL



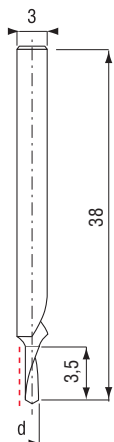
D = 10 or 6



TGD/1 0174 G3

TGD/2 0174/2 G3

*F1ESG



d 1 ± 2,5

