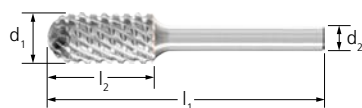


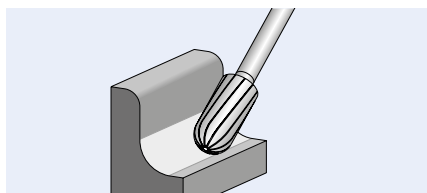
Frese in metallo duro per uso altamente professionale

Taglio TITANIUM per il titanio

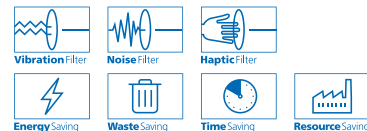


Forma cilindrica con testa a sfera WRC

Fresa cilindrica con testa a sfera conforme alle Norme DIN 8032. Combinazione tra le geometrie cilindrica e a sfera.



PFERDVALUE:



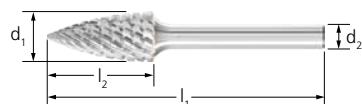
d ₁ [mm]	l ₂ [mm]	d ₂ [mm]	l ₁ [mm]	Taglio TITANIUM	giri/min		Descrizione
							
				EAN 4007220			

Diam. gambo 3 mm

3	13	3	43	034309	27.000–48.000	1	WRC 0313/3 TITANIUM
6	13	3	43	034316	13.000–24.000	1	WRC 0613/3 TITANIUM

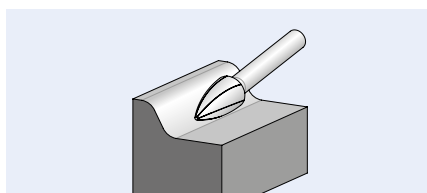
Diam. gambo 6 mm

6	16	6	55	034330	13.000–24.000	1	WRC 0616/6 TITANIUM
12	25	6	65	034347	7.000–12.000	1	WRC 1225/6 TITANIUM

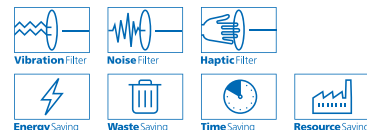


Forma a ogiva SPG

Fresa a ogiva conforme alle Norme DIN 8032. Punta spianata.



PFERDVALUE:



d ₁ [mm]	l ₂ [mm]	d ₂ [mm]	l ₁ [mm]	Taglio TITANIUM	giri/min		Descrizione
							
				EAN 4007220			

Diam. gambo 3 mm

3	7	3	37	034323	27.000–48.000	1	SPG 0307/3 TITANIUM
	13	3	43	034392	27.000–48.000	1	SPG 0313/3 TITANIUM
6	13	3	43	034408	13.000–24.000	1	SPG 0613/3 TITANIUM

Diam. gambo 6 mm

6	18	6	55	034415	13.000–24.000	1	SPG 0618/6 TITANIUM
12	25	6	65	034422	7.000–12.000	1	SPG 1225/6 TITANIUM