

Hartmetall-Finierer

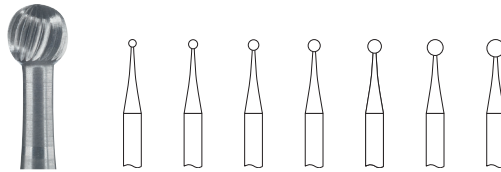
Carbide finishers · Fraises à finir au carbure de tungstène · Fresas para acabar





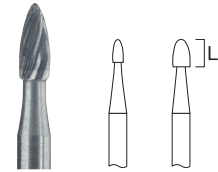
Hartmetall-Finierer

Carbide finishers · Fraises à finir au carbure de tungstène · Fresas para acabar



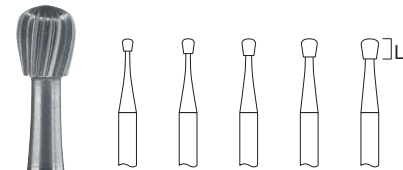
C41

ID-No.	010	012	014	016	018	021	023
500 104 001 071 ...	010	012	014	016	018	021	023
500 204 001 071 ...	010	012	014	016	018	021	023
500 314 001 071 ...	010	012	014	016	018	021	023



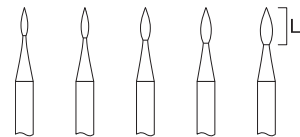
C44 E

ID-No.	014	023
500 314 499 072 ...	014	023
L mm	3,3	3,8



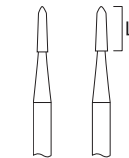
C47

ID-No.	014	016	018	021	023
500 204 237 071 ...	014	016	018	021	023
500 314 237 071 ...	014	016	018	021	023
L mm	1,6	1,9	2,2	2,4	2,6



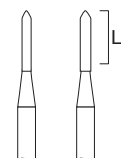
C48

ID-NO.	009	010	012	014	016
500 104 243 071 ...	009	010	012	014	016
500 204 243 071 ...	009	010	012	014	016
500 314 243 071 ...	009	010	012	014	016
L mm	3,7	4,0	4,3	4,7	4,9



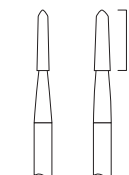
C243 K

ID-No.	014	016
500 204 297 072 ...		016
500 314 297 072 ...	014	
L mm	6,0	6,0



C244

ID-No.	012	014
500 204 289 072 ...	012	
500 314 289 072 ...	012*	014*
314 *max. 120.000 min ⁻¹		
L mm	8,0	8,0



C244 K

ID-No.	016	021
500 204 298 072 ...		021
500 314 298 072 ...	016*	021*
314 *max. 120.000 min ⁻¹		
L mm	8,0	8,0

H · HP · PM · PM



... **104** ...

W · RA · CA · CA



... **204** ...

FG · FG · FG · FG



... **314** ...