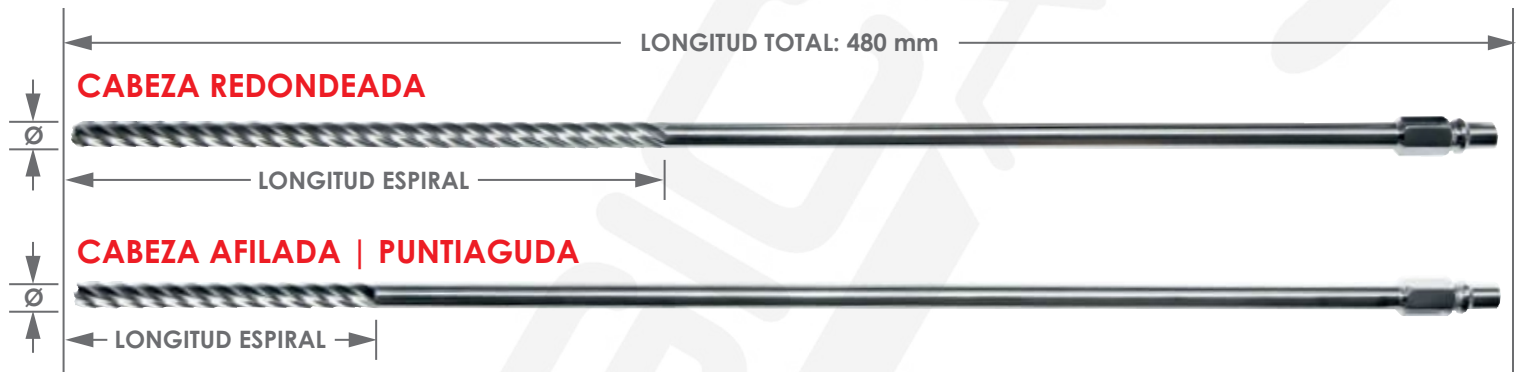


FRESA MODULAR RÍGIDA CON ACOPLÉ RÁPIDO CANULADO

CABEZA AFILADA		
Ø	Longitud espiral	Referencia
7.5 mm	100.0 mm	50.223.0001
8.0 mm	100.0 mm	50.223.0002
8.5 mm	100.0 mm	50.223.0003
9.0 mm	100.0 mm	50.223.0004
10.0 mm	100.0 mm	50.223.0005
11.0 mm	100.0 mm	50.223.0006
12.0 mm	100.0 mm	50.223.0007
13.0 mm	100.0 mm	50.223.0008
14.0 mm	100.0 mm	50.223.0009
15.0 mm	100.0 mm	50.223.0010

CABEZA REDONDEADA					
Ø	Longitud espiral	Referencia	Ø	Longitud espiral	Referencia
7.0 mm	200.0 mm	50.223.0101	12.0 mm	200.0 mm	50.223.0111
7.5 mm	200.0 mm	50.223.0102	12.5 mm	200.0 mm	50.223.0112
8.0 mm	200.0 mm	50.223.0103	13.0 mm	200.0 mm	50.223.0113
8.5 mm	200.0 mm	50.223.0104	13.5 mm	200.0 mm	50.223.0114
9.0 mm	200.0 mm	50.223.0105	14.0 mm	200.0 mm	50.223.0115
9.5 mm	200.0 mm	50.223.0106	14.5 mm	200.0 mm	50.223.0116
10.0 mm	200.0 mm	50.223.0107	15.0 mm	200.0 mm	50.223.0117
10.5 mm	200.0 mm	50.223.0108			
11.0 mm	200.0 mm	50.223.0109			
11.5 mm	200.0 mm	50.223.0110			



FRESAS MODULARES FLEXIBLES



Disponemos de un amplio surtido de fresas modulares con vástago flexible y con sistema de cabezas intercambiables y vástago de nitinol.

ACOPLAMIENTO RÁPIDO Y ACOPLÉ DIN

Tenemos disponibles diferentes tipos de acople para los fabricantes más conocidos.

DIÁMETROS

Desde 5.5 mm hasta 22.0 mm



FRESAS MODULARES FLEXIBLES DE CABEZA AFILADA



	STRYKER / ZIMMER	HUDSON	HARRIS	AO	DIN 58809 con tuerca de acoplamiento	DIN 58809 con tuerca de acoplamiento
Ø	Referencia	Referencia	Referencia	Referencia	Referencia	Referencia
6.0 mm	50.220.0001	50.220.0101	50.220.0201	50.220.0301	50.220.0401	50.220.0501
6.5 mm	50.220.0002	50.220.0102	50.220.0202	50.220.0302	50.220.0402	50.220.0502
7.0 mm	50.220.0003	50.220.0103	50.220.0203	50.220.0303	50.220.0403	50.220.0503
7.5 mm	50.220.0004	50.220.0104	50.220.0204	50.220.0304	50.220.0404	50.220.0504
8.0 mm	50.220.0005	50.220.0105	50.220.0205	50.220.0305	50.220.0405	50.220.0505
8.5 mm	50.220.0006	50.220.0106	50.220.0206	50.220.0306	50.220.0406	50.220.0506
9.0 mm	50.220.0007	50.220.0107	50.220.0207	50.220.0307	50.220.0407	50.220.0507
9.5 mm	50.220.0008	50.220.0108	50.220.0208	50.220.0308	50.220.0408	50.220.0508
10.0 mm	50.220.0009	50.220.0109	50.220.0209	50.220.0309	50.220.0409	50.220.0509
10.5 mm	50.220.0010	50.220.0110	50.220.0210	50.220.0310	50.220.0410	50.220.0510
11.0 mm	50.220.0011	50.220.0111	50.220.0211	50.220.0311	50.220.0411	50.220.0511
11.5 mm	50.220.0012	50.220.0112	50.220.0212	50.220.0312	50.220.0412	50.220.0512
12.0 mm	50.220.0013	50.220.0113	50.220.0213	50.220.0313	50.220.0413	50.220.0513
12.5 mm	50.220.0014	50.220.0114	50.220.0214	50.220.0314	50.220.0414	50.220.0514
13.0 mm	50.220.0015	50.220.0115	50.220.0215	50.220.0315	50.220.0415	50.220.0515
13.5 mm	50.220.0016	50.220.0116	50.220.0216	50.220.0316	50.220.0416	50.220.0516
14.0 mm	50.220.0017	50.220.0117	50.220.0217	50.220.0317	50.220.0417	50.220.0517
14.5 mm	50.220.0018	50.220.0118	50.220.0218	50.220.0318	50.220.0418	50.220.0518
15.0 mm	50.220.0019	50.220.0119	50.220.0219	50.220.0319	50.220.0419	50.220.0519
15.5 mm	50.220.0020	50.220.0120	50.220.0220	50.220.0320	50.220.0420	50.220.0520
16.0 mm	50.220.0021	50.220.0121	50.220.0221	50.220.0321	50.220.0421	50.220.0521
16.5 mm	50.220.0022	50.220.0122	50.220.0222	50.220.0322	50.220.0422	50.220.0522
17.0 mm	50.220.0023	50.220.0123	50.220.0223	50.220.0323	50.220.0423	50.220.0523
17.5 mm	50.220.0024	50.220.0124	50.220.0224	50.220.0324	50.220.0424	50.220.0524
18.0 mm	50.220.0025	50.220.0125	50.220.0225	50.220.0325	50.220.0425	50.220.0525
18.5 mm	50.220.0026	50.220.0126	50.220.0226	50.220.0326	50.220.0426	50.220.0526
19.0 mm	50.220.0027	50.220.0127	50.220.0227	50.220.0327	50.220.0427	50.220.0527
19.5 mm	50.220.0028	50.220.0128	50.220.0228	50.220.0328	50.220.0428	50.220.0528
20.0 mm	50.220.0029	50.220.0129	50.220.0229	50.220.0329	50.220.0429	50.220.0529
20.5 mm	50.220.0030	50.220.0130	50.220.0230	50.220.0330	50.220.0430	50.220.0530
21.0 mm	50.220.0031	50.220.0131	50.220.0231	50.220.0331	50.220.0431	50.220.0531
21.5 mm	50.220.0032	50.220.0132	50.220.0232	50.220.0332	50.220.0432	50.220.0532
22.0 mm	50.220.0033	50.220.0133	50.220.0233	50.220.0333	50.220.0433	50.220.0533



FRESAS MODULARES FLEXIBLES DE CABEZA REDONDEADA



	STRYKER / ZIMMER	HUDSON	HARRIS	AO	DIN 58809 con tuerca de acoplamiento	DIN 58809 con tuerca de acoplamiento
Ø	Referencia	Referencia	Referencia	Referencia	Referencia	Referencia
6.0 mm	50.221.0001	50.221.0101	50.221.0201	50.221.0301	50.221.0401	50.221.0501
6.5 mm	50.221.0002	50.221.0102	50.221.0202	50.221.0302	50.221.0402	50.221.0502
7.0 mm	50.221.0003	50.221.0103	50.221.0203	50.221.0303	50.221.0403	50.221.0503
7.5 mm	50.221.0004	50.221.0104	50.221.0204	50.221.0304	50.221.0404	50.221.0504
8.0 mm	50.221.0005	50.221.0105	50.221.0205	50.221.0305	50.221.0405	50.221.0505
8.5 mm	50.221.0006	50.221.0106	50.221.0206	50.221.0306	50.221.0406	50.221.0506
9.0 mm	50.221.0007	50.221.0107	50.221.0207	50.221.0307	50.221.0407	50.221.0507
9.5 mm	50.221.0008	50.221.0108	50.221.0208	50.221.0308	50.221.0408	50.221.0508
10.0 mm	50.221.0009	50.221.0109	50.221.0209	50.221.0309	50.221.0409	50.221.0509
10.5 mm	50.221.0010	50.221.0110	50.221.0210	50.221.0310	50.221.0410	50.221.0510
11.0 mm	50.221.0011	50.221.0111	50.221.0211	50.221.0311	50.221.0411	50.221.0511
11.5 mm	50.221.0012	50.221.0112	50.221.0212	50.221.0312	50.221.0412	50.221.0512
12.0 mm	50.221.0013	50.221.0113	50.221.0213	50.221.0313	50.221.0413	50.221.0513
12.5 mm	50.221.0014	50.221.0114	50.221.0214	50.221.0314	50.221.0414	50.221.0514
13.0 mm	50.221.0015	50.221.0115	50.221.0215	50.221.0315	50.221.0415	50.221.0515
13.5 mm	50.221.0016	50.221.0116	50.221.0216	50.221.0316	50.221.0416	50.221.0516
14.0 mm	50.221.0017	50.221.0117	50.221.0217	50.221.0317	50.221.0417	50.221.0517
14.5 mm	50.221.0018	50.221.0118	50.221.0218	50.221.0318	50.221.0418	50.221.0518
15.0 mm	50.221.0019	50.221.0119	50.221.0219	50.221.0319	50.221.0419	50.221.0519
15.5 mm	50.221.0020	50.221.0120	50.221.0220	50.221.0320	50.221.0420	50.221.0520
16.0 mm	50.221.0021	50.221.0121	50.221.0221	50.221.0321	50.221.0421	50.221.0521
16.5 mm	50.221.0022	50.221.0122	50.221.0222	50.221.0322	50.221.0422	50.221.0522
17.0 mm	50.221.0023	50.221.0123	50.221.0223	50.221.0323	50.221.0423	50.221.0523
17.5 mm	50.221.0024	50.221.0124	50.221.0224	50.221.0324	50.221.0424	50.221.0524
18.0 mm	50.221.0025	50.221.0125	50.221.0225	50.221.0325	50.221.0425	50.221.0525
18.5 mm	50.221.0026	50.221.0126	50.221.0226	50.221.0326	50.221.0426	50.221.0526
19.0 mm	50.221.0027	50.221.0127	50.221.0227	50.221.0327	50.221.0427	50.221.0527
19.5 mm	50.221.0028	50.221.0128	50.221.0228	50.221.0328	50.221.0428	50.221.0528
20.0 mm	50.221.0029	50.221.0129	50.221.0229	50.221.0329	50.221.0429	50.221.0529
20.5 mm	50.221.0030	50.221.0130	50.221.0230	50.221.0330	50.221.0430	50.221.0530
21.0 mm	50.221.0031	50.221.0131	50.221.0231	50.221.0331	50.221.0431	50.221.0531
21.5 mm	50.221.0032	50.221.0132	50.221.0232	50.221.0332	50.221.0432	50.221.0532
22.0 mm	50.221.0033	50.221.0133	50.221.0233	50.221.0333	50.221.0433	50.221.0533



CABEZAS INTERCAMBIABLES PARA FRESAS MODULARES

Ø	Referencia
8.0 mm	50.222.0001
8.5 mm	50.222.0002
9.0 mm	50.222.0003
9.5 mm	50.222.0004
10.0 mm	50.222.0005
10.5 mm	50.222.0006
11.0 mm	50.222.0007
11.5 mm	50.222.0008
12.0 mm	50.222.0009
12.5 mm	50.222.0010



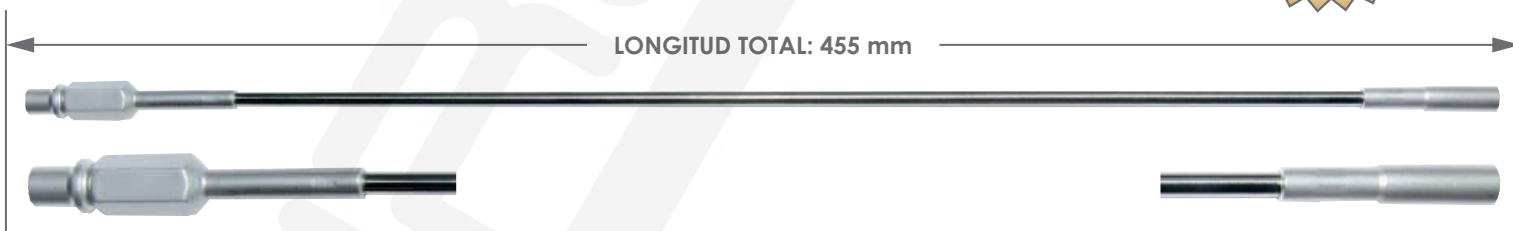
Ø	Referencia
13.0 mm	50.222.0011
13.5 mm	50.222.0012
14.0 mm	50.222.0013
14.5 mm	50.222.0014
15.0 mm	50.222.0015
15.5 mm	50.222.0016
16.0 mm	50.222.0017
16.5 mm	50.222.0018
17.0 mm	50.222.0019
17.5 mm	50.222.0020

VÁSTAGO DE NITINOL FLEXIBLE PARA FRESAS MODULARES

AO	Referencia
455 mm	50.222.0455

Alambre guía necesario de Ø 3,0 mm	Referencia
600 mm	50.222.0600
900 mm	50.222.0600

- ✓ FÁCIL DE LIMPIAR
- ✓ ALTA DURABILIDAD
- ✓ MEJOR RIGIDEZ A LA TORSIÓN
- ✓ PERMITE EL MOVIMIENTO HACIA LA IZQUIERDA



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