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MÉDICA

DUORT

**CATÁLOGO
TRAUMATOLOGÍA Y
ORTOPEDIA**

**PRÓTESIS DE REEMPLAZO -
COPA ACETABULAR DOBLE
MOVILIDAD**

COPA DOBLE MOVILIDAD CEMENTADA Y NO CEMENTADA



Uncemented Cup

A double coating made of strong granulometry hydroxyapatite (HA) and porous pure titanium ensures an osteointegration in the acetabulum.

The **SPIRE**® acetabular cup is a primary anti-luxation cup to be impacted. Its primary stability is ensured by:

- A press-fit thanks to several retentive equatorial grooves providing an effective outer diameter greater than the nominal diameter (or size).
- An antirotational effect thanks to 6 meridian grooves (one every 60°), one of them opened being used as a reference mark for the cup orientation before impaction (I).

Material : S.S (ISO 5832-1), Titanium Alloy (ISO 5832-3), Co. Cr.

Coating : HA, Porous

DIAMETER	CAT. NO. S.S	CAT. NO. TIT.	CAT. NO. Co. Cr.
42 mm	SP05.THR3434	SP05.THR3434-T	SP05.THR3434-L
44 mm	SP05.THR3435	SP05.THR3435-T	SP05.THR3435-L
46 mm	SP05.THR3436	SP05.THR3436-T	SP05.THR3436-L
48 mm	SP05.THR3437	SP05.THR3437-T	SP05.THR3437-L
50 mm	SP05.THR3438	SP05.THR3438-T	SP05.THR3438-L
52 mm	SP05.THR3439	SP05.THR3439-T	SP05.THR3439-L
54 mm	SP05.THR3440	SP05.THR3440-T	SP05.THR3440-L
56 mm	SP05.THR3441	SP05.THR3441-T	SP05.THR3441-L
58 mm	SP05.THR3442	SP05.THR3442-T	SP05.THR3442-L
60 mm	SP05.THR3443	SP05.THR3443-T	SP05.THR3443-L
62 mm	SP05.THR3444	SP05.THR3444-T	SP05.THR3444-L



10°

equator

Positioning of the Cup on the Prehensor by means of Reference Markers



Cemented Cup

Material : S.S (ISO 5832-1), Titanium Alloy (ISO 5832-3), Co. Cr.

DIAMETER	CAT. NO. S.S	CAT. NO. TIT.	CAT. NO. Co. Cr.
40 mm	SP05.THR3448	SP05.THR3448-T	SP05.THR3448-L
42 mm	SP05.THR3449	SP05.THR3449-T	SP05.THR3449-L
44 mm	SP05.THR3450	SP05.THR3450-T	SP05.THR3450-L
46 mm	SP05.THR3451	SP05.THR3451-T	SP05.THR3451-L
48 mm	SP05.THR3452	SP05.THR3452-T	SP05.THR3452-L
50 mm	SP05.THR3453	SP05.THR3453-T	SP05.THR3453-L
52 mm	SP05.THR3454	SP05.THR3454-T	SP05.THR3454-L
54 mm	SP05.THR3455	SP05.THR3455-T	SP05.THR3455-L
56 mm	SP05.THR3456	SP05.THR3456-T	SP05.THR3456-L
58 mm	SP05.THR3457	SP05.THR3457-T	SP05.THR3457-L
60 mm	SP05.THR3458	SP05.THR3458-T	SP05.THR3458-L
62 mm	SP05.THR3459	SP05.THR3459-T	SP05.THR3459-L

COPA DOBLE MOVILIDAD CEMENTADA Y NO CEMENTADA

Metal Back - Insert

Material : XLPE / UHMWPE

The polyethylene insert is bipolar and spherical with an impaction system of the prosthetic head.

The antiluxation is ensured by the mobility of the insert in the cup and by the partial extension of the hemispheric cup, under its equatorial plane.



DIAMETER	XLPE	UHMWPE
42 mm / 26	SP05.THR3461-H	SP05.THR3461-U
44 mm / 26	SP05.THR3462-H	SP05.THR3462-U
46 mm / 26	SP05.THR3463-H	SP05.THR3463-U
48 mm / 28	SP05.THR3464-H	SP05.THR3464-U
50 mm / 28	SP05.THR3465-H	SP05.THR3465-U
52 mm / 28	SP05.THR3466-H	SP05.THR3466-U
54 mm / 28	SP05.THR3467-H	SP05.THR3467-U
56 mm / 28	SP05.THR3468-H	SP05.THR3468-U
58 mm / 28	SP05.THR3469-H	SP05.THR3469-U
60 mm / 28	SP05.THR3470-H	SP05.THR3470-U
62 mm / 28	SP05.THR3471-H	SP05.THR3471-U

Instruments Set

ITEM	DESCRIPTION	REFERENCE CODE	QUANTITY
1	HANDLE FOR TRIAL CUP	SO15.DM.101	1
2	TRIAL DUAL MOBILITY METAL CUP 42 MM	SO15.DM.102	1
3	TRIAL DUAL MOBILITY METAL CUP 44 MM	SO15.DM.103	1
4	TRIAL DUAL MOBILITY METAL CUP 46 MM	SO15.DM.104	1
5	TRIAL DUAL MOBILITY METAL CUP 48 MM	SO15.DM.105	1
6	TRIAL DUAL MOBILITY METAL CUP 50 MM	SO15.DM.106	1
7	TRIAL DUAL MOBILITY METAL CUP 52 MM	SO15.DM.107	1
8	TRIAL DUAL MOBILITY METAL CUP 54 MM	SO15.DM.108	1
9	TRIAL DUAL MOBILITY METAL CUP 56 MM	SO15.DM.109	1
10	TRIAL DUAL MOBILITY METAL CUP 58 MM	SO15.DM.110	1
11	TRIAL DUAL MOBILITY METAL CUP 60 MM	SO15.DM.111	1
12	TRIAL DUAL MOBILITY METAL CUP 62 MM	SO15.DM.112	1
13	FINAL IMPACTOR	SO15.DM.113	1
14	GUIDE FOR PREHENSIVE HANDLE	SO15.DM.114	1
15	ANGLE MEASURE GUIDE	SO15.DM.156	1
16	PREHENSIVE HANDLE FOR FINAL CUP 42 MM	SO15.DM.115	1
17	PREHENSIVE HANDLE FOR FINAL CUP 44 MM	SO15.DM.116	1
18	PREHENSIVE HANDLE FOR FINAL CUP 46 MM	SO15.DM.117	1
19	PREHENSIVE HANDLE FOR FINAL CUP 48 MM	SO15.DM.118	1
20	PREHENSIVE HANDLE FOR FINAL CUP 50 MM	SO15.DM.119	1
21	PREHENSIVE HANDLE FOR FINAL CUP 52 MM	SO15.DM.120	1
22	PREHENSIVE HANDLE FOR FINAL CUP 54 MM	SO15.DM.121	1
23	PREHENSIVE HANDLE FOR FINAL CUP 56 MM	SO15.DM.122	1
24	PREHENSIVE HANDLE FOR FINAL CUP 58 MM	SO15.DM.123	1
25	PREHENSIVE HANDLE FOR FINAL CUP 60 MM	SO15.DM.124	1
26	PREHENSIVE HANDLE FOR FINAL CUP 62 MM	SO15.DM.125	1
27	TRIAL INSERT APOGEE D26 42 MM	SO15.DM.126	1
28	TRIAL INSERT APOGEE D26 44 MM	SO15.DM.154	1
29	TRIAL INSERT APOGEE D26 46 MM	SO15.DM.127	1
30	TRIAL INSERT APOGEE D28 48 MM	SO15.DM.128	1
31	TRIAL INSERT APOGEE D28 50 MM	SO15.DM.129	1
32	TRIAL INSERT APOGEE D28 52 MM	SO15.DM.130	1
33	TRIAL INSERT APOGEE D28 54 MM	SO15.DM.131	1
34	TRIAL INSERT APOGEE D28 56 MM	SO15.DM.132	1
35	TRIAL INSERT APOGEE D28 58 MM	SO15.DM.133	1
36	TRIAL INSERT APOGEE D28 60 MM	SO15.DM.134	1
37	TRIAL INSERT APOGEE D28 62 MM	SO15.DM.135	1
38	HANDLE FOR REAMER	SO15.DM.136	1
39	REAMER SIZE 42 MM	SO15.DM.155	1
40	REAMER SIZE 44 MM	SO15.DM.137	1
41	REAMER SIZE 46 MM	SO15.DM.138	1
42	REAMER SIZE 48 MM	SO15.DM.139	1
43	REAMER SIZE 50 MM	SO15.DM.140	1
44	REAMER SIZE 52 MM	SO15.DM.141	1
45	REAMER SIZE 54 MM	SO15.DM.142	1
46	REAMER SIZE 56 MM	SO15.DM.143	1
47	REAMER SIZE 58 MM	SO15.DM.144	1
48	REAMER SIZE 60 MM	SO15.DM.145	1
49	REAMER SIZE 62 MM	SO15.DM.146	1
50	PUSH INSERT D26	SO15.DM.147	1
51	PUSH INSERT D28	SO15.DM.148	1
52	PUSH INSERT	SO15.DM.149	1
53	EXTRACTOR FOR TRIAL INSERT	SO15.DM.150	1
54	KEY FOR CEMENTED CUP	SO15.DM.151	1
55	PRESS	SO15.DM.152	1
56	CONTAINER FOR SPIRE® DUAL MOBILITY CUP INSTRUMENTATION	SO16.INS.5DMI	1

