

DUAL MOBILITY

Hip Arthroplasty

Dual Mobility Hip Articulation

based on the design principles
conceived in 1974 in France by
Professor Gilles Bousquet

Available in:

12 outer diameter cups
cemented or cementless with
12 diameters XPE Cup Inserts
to assemble 28mm
Femoral Heads



MADE IN
GERMANY

Your Contract Manufacturer
for Generic Hip Systems

Aristotech
Orthopaedic Forgings and Services

ARISTOTECH®

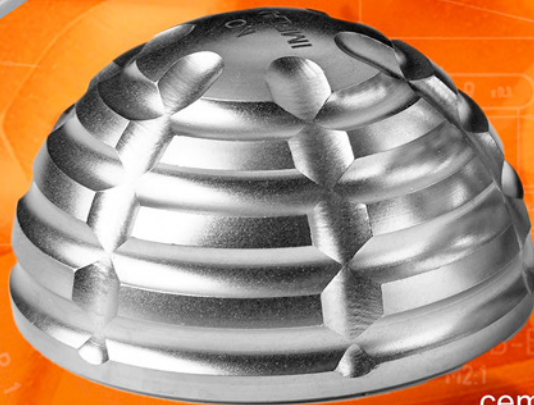
Zul. Abw. / Oberfläche

Maßstäbe
Werkze

DUAL MOBILITY Cups



cementless



cemented

Arist
DUAL M
Hip Arth

otech[®]

OBILITY

roplasty

DUAL MOBILITY Cups

Order Information - Catalog Numbers

Outer diameters in mm	Cemented	Cementless
Ø 46	AT35146	AT35246
Ø 48	AT35148	AT35248
Ø 50	AT35150	AT35250
Ø 52	AT35152	AT35252
Ø 54	AT35154	AT35254
Ø 56	AT35156	AT35256
Ø 58	AT35158	AT35258
Ø 60	AT35160	AT35260
Ø 62	AT35162	AT35262
Ø 64	AT35164	AT35264
Ø 66	AT35166	AT35266
Ø 68	AT35168	AT35268

Materials

Cemented : High-N Stainless (DIN EN ISO5832-9)

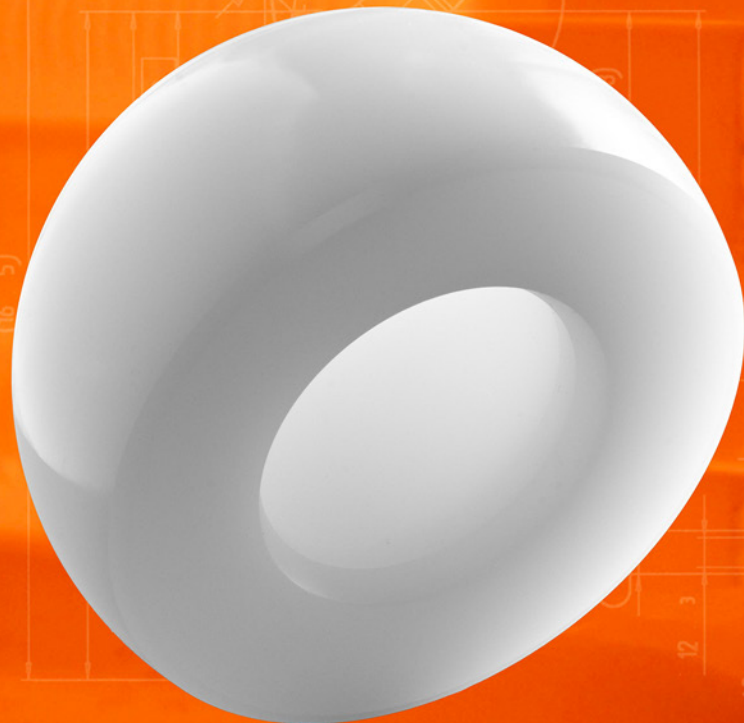
Cementless : Titanium Plasma Spray TPS Coated (DIN EN ISO5832-3)

FREIGABE	
Datum	

 ARISTOTECH [®] Implant Technologies

Zul. Abw. / Oberfläche	Maßstab
Prüfmaße	Werkst. / Rohmaße

DUAL MOBILITY XPE - Inlay



Order Information - Catalog Numbers

For Cup
diameter

XPE Insert

Ø 46 mm	AT35812
Ø 48 mm	AT35813
Ø 50 mm	AT35814
Ø 52 mm	AT35815
Ø 54 mm	AT35816
Ø 56 mm	AT35817
Ø 58 mm	AT35818
Ø 60 mm	AT35819
Ø 62 mm	AT35820
Ø 64 mm	AT35821
Ø 66 mm	AT35822
Ø 68 mm	AT35823

Femoral CoCrMo Heads

Certified Quality in Spherisity and
Surface Microfinishing

Ø 28mm - 12 / 14



S



M



L



XL

Neck Length

Head

S

AT11228

M

AT21228

L

AT31228

XL

AT41228



Press to assemble
Dual Mobility Insert
and Femoral Head

Press Cat.Nr.
AT35512

SCHEIBENSTEIN WAG. DR. G. BUCHNER

FRÜHJAHRE
Datum

ARISTOTECH
Implant Technologies

Zul. Abw. / Oberfläche
Maßstab
Werkst.
Rohmaterial

additional
Generic Femoral Hip Systems
available

Aristotech®
Your Orthopaedic
Contract Manufacturer



BioRail
Style



FemoraLock
Style



Spotorno
Type



Müller
Type



Zweymüller
Type



Wagner Revision
Type

Forgings or Finished
at **NO TOOLING COSTS**

Ask for more Information



PoroCup

Ultra Modern Facility in Luckenwalde near Berlin / Germany



Founded in 2007, Aristotech manufactures for OEM Orthopaedic Companies all over the world cost-effective Hip Replacement Forgings and finished Implants in a broad range of capabilities with validated processes and services.

- Net Shape Forgings - Precision Machining - Cleaning and Passivation -
- Clean Room Assembly - Sterile Packing Services -



Aristotech®

Orthopaedic Forgings and Services



Supporting especially small and medium sized

OEM Orthopaedic Companies

with Net Shape Forgings or Finished
Cost-Effective Generic Hip Systems

At No Tooling Costs

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