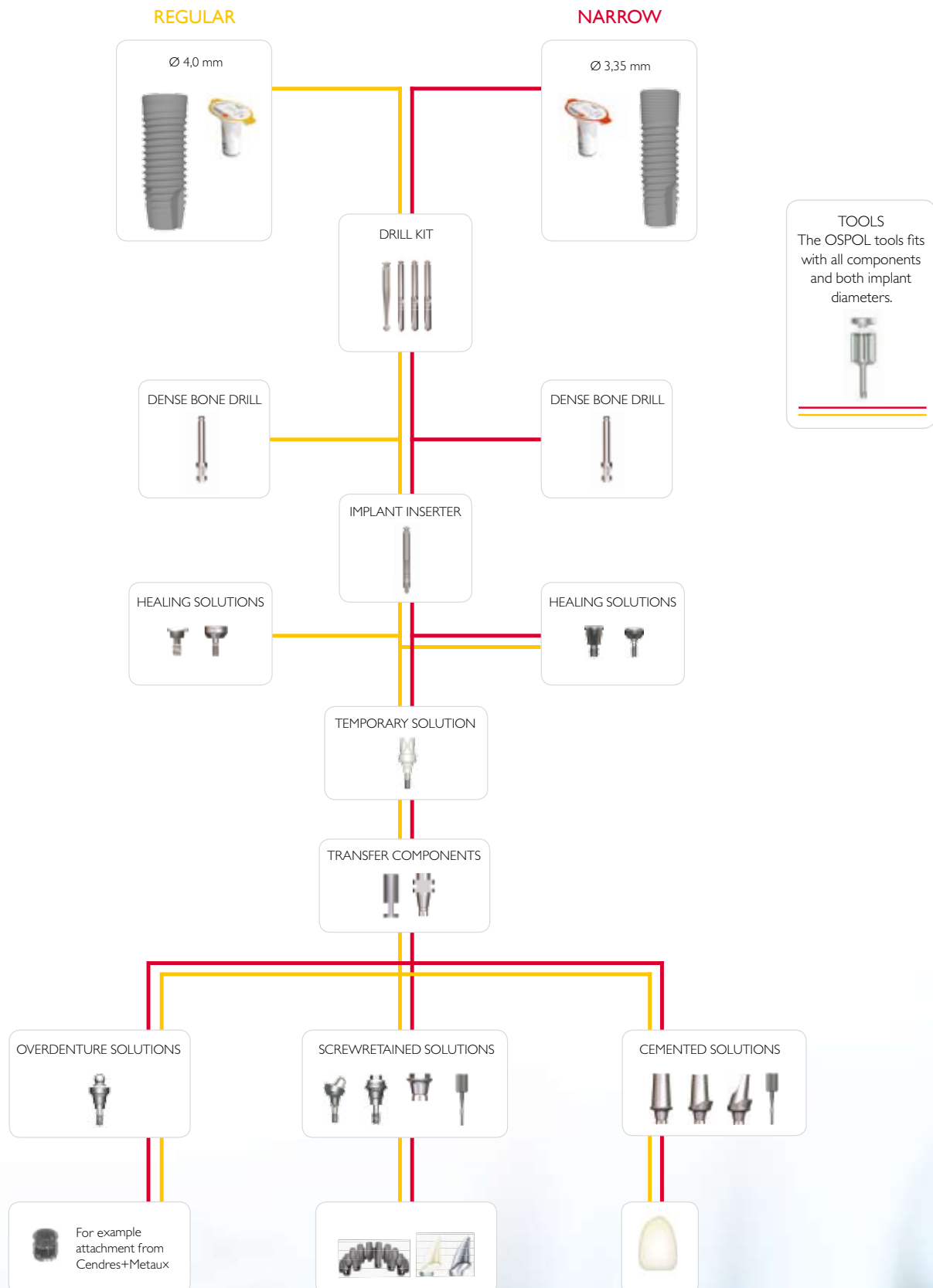


Product Catalogue

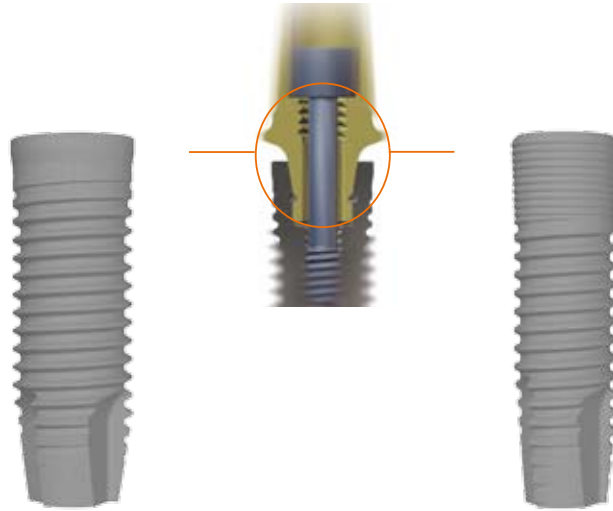


Product Chart

Follow the lines to see which products that fits both diameters and which that are special. In true OSPOL philosophy, most of the instruments and abutments fits both diameters. Only three specific components are needed for the narrow implant diameter:



Two diameters **same** connection



- Uniform 18° conical abutment connection
- Same drill kit for both implant diameters
- The entire range of Ospol abutments and prosthetic solutions fit our Narrow as well as Regular diameter implants.
- Same tools and implant inserter for both implant diameters
- Internal octagon connection for indexing and implant insertion.
- Conical connection provides a stable and tight seal with no micro leakage and no movements, this minimizes marginal bone loss.
On top of that you will get Platform switch.
- Abutment with internal threads to simplify removal.

Implants made easy

We are convinced that the easier it is to work with an implant system the more patients can benefit from the treatment. We even dare to propose, that the less complex a treatment system is – the safer it is for the patient. That is why our goal is to maintain Ospol as the most user-friendly implant system on the market. Implants made easy. Every single aspect of the Ospol system – implant components, packaging, instruments, logistics – aims at maximum simplicity and user-friendliness. Everything has been conceived and designed from the ground up with those concepts in mind.

Dental Implants



Regular Implant Ø 4,0 mm

- I010 Implant 8 mm
- I011 Implant 10 mm
- I012 Implant 12 mm
- I013 Implant 15 mm



Narrow Implant Ø 3,35 mm

- I016 Implant 8 mm
- I017 Implant 10 mm
- I018 Implant 12 mm
- I019 Implant 15 mm

Implant surgery solution



Cover screw

- I014 Cover screw
- I015 Cover screw 3pcs
- I020 Cover screw, Narrow



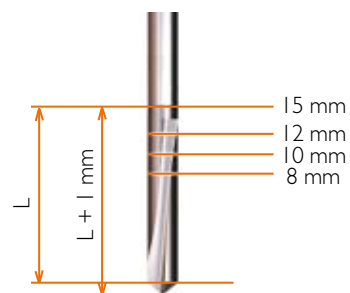
Healing Abutment

- 3006 Healing Abutment, high 6 mm
- 3007 Healing Abutments, low 3 mm
- 3015 Healing Abutment Narrow, high 6 mm
- 3016 Healing Abutment Narrow, low 3 mm



Drills

- 4011 Drill kit (4001, 4002, 4012, 4003)
- 4001 Guide drill
- 4002 First drill
- 4012 Final drill Narrow
- 4003 Final drill
- 4007 Final dense bone drill
- 4010 Final dense bone drill Narrow



Prosthetic and laboratory solution

Temporary solution



Temporary Abutment including Abutment screw

3014 Temporary Abutment

Cemented solution



Standard Abutment including Abutment screw

3001	Standard Abutment, low	<i>Minimum collar height above implant 1,1 mm</i>
3008	Standard Abutment, high	<i>Minimum collar height above implant 3 mm</i>



Anatomic Abutment including Abutment screw

3005	Anatomic Abutment, low	<i>Minimum collar height above implant 1,5 mm</i>
3004	Anatomic Abutment, high	<i>Minimum collar height above implant 2,9 mm</i>
3017	Anatomic Abutment Narrow	<i>Minimum collar height above implant 1,5 mm</i>



Anatomic Abutment Angled including Abutment screw

3002	Anatomic Abutment Angled 15 °, low	<i>Minimum collar height above implant 1,5 mm</i>
3003	Anatomic Abutment Angled 15 °, high	<i>Minimum collar height above implant 2,9 mm</i>

Prosthetic and laboratory solution

Overdenture solution



Ball Abutment including Abutment screw

- 3012 Ball Abutment, low *Minimum collar height above implant 2 mm*
- 3013 Ball Abutment, high *Minimum collar height above implant 4 mm*

Ball diameter Ø 2,25. We recommend attachment from Cendres+Metaux.



Screw retained solution



Multi-Unit Abutment including Abutment screw

- 3018 Multi-Unit Abutment, low *Minimum collar height above implant 1.1 mm*
- 3019 Multi-Unit Abutment, high *Minimum collar height above implant 3 mm*

The Ospol Multi-Unit Abutment interface is compatible with Nobel Biocare Regular Multi-Unit Abutments.



Multi-Unit Abutment Angled including Abutment screw

- 3020 Multi-Unit Abutment Angled 17 ° *Minimum collar height above implant 2,9 mm*
- 3021 Multi-Unit Abutment Angled 30 ° *Minimum collar height above implant 2,9 mm*

The Ospol Multi-Unit Abutment interface is compatible with Nobel Biocare Regular Multi-Unit Abutments.



Hex Adapter *excluding* Abutment screw

- 3010 Hex adapter *Minimum collar height above implant 1,1 mm*
For final placement an Abutment screw is needed.

Prosthetic and laboratory solution



Abutment screw

3000 Abutment screw

Transfer solution



Implant Replica

6001 Implant Replica
6002 Implant Replica multipack, 5pcs



Ball Abutment Replica

6003 Ball Abutment Replica, 2pcs

Ball diameter Ø 2,25. We recommend attachment from Cendres+Metaux.



Impression Coping and Guide Pin

2001 Impression coping
2007 Impression coping incl Guide Pin, short
2008 Impression coping incl Guide Pin, long
2002 Guide Pin, short
2003 Guide Pin, long

Instruments

Surgical Tray Kit



- 7001 Surgical Tray (tray, insert, 2x titanium bowls)
4x Direction and depth guide
3x Implant inserter: Short, medium and long
1x Drill extension
1x Torque wrench
1x Forecepts titanium
2x Screw driver: Short and long
2x machine screw driver: Short and long

Prosthetic Tray Kit



- 7002 Prosthetic Tray (tray, insert, 2x titanium bowls)
8x Impression coping incl Guide pin, short
8x Impression coping incl Guide pin, long
1x Hex Adapter remover
1x Abutment remover
1x Torque wrench
1x Forecepts titanium
4x Screw driver: Short, medium, long and extra long
3x machine screw driver: Short, extra short and long

Referral Tray Kit



- 7003 Prosthetic Tray (tray, insert, 2x titanium bowls)
4x Impression coping incl Guide pin, short
4x Impression coping incl Guide pin, long
1x Hex Adapter remover
1x Abutment remover
1x Torque wrench
1x Forecepts titanium
2x Screw driver: Short and long
2x machine screw driver: Short and long

Instruments

Surgical Instrumentation



Drill Extension

4005 Drill Extension



Implant Inserter

5008 Implant Inserter; short
5007 Implant Inserter; medium
5001 Implant Inserter; long



Direction and depth guide

5005 Direction and depth guide



Torque Wrench

5016 Torque Wrench



Abutment Remover and Hex Adapter Remover

5004 Abutment Remover
5019 Hex Adapter Remover



Forceps

5013 Forceps titanium

Instruments

Prosthetic Instrumentation



Screw Driver

- 5002 Screw Driver, short
- 5015 Screw Driver, medium
- 5003 Screw Driver, long
- 5014 Screw Driver, extra long



Machine Screw Driver

- 5009 Machine Screw Driver, extra short
- 5010 Machine Screw Driver, short
- 5011 Machine Screw Driver, long

Other accessories



Ospam product binder

- 7004 Ospam product binder

Fits 42 Ospam products. The binder is A4 size and fits in your book shelf.



A more User-friendly system

All it takes to manage a successful implant practice is good information, good procedures and good tools. As a Ospol customer you get access to Ospol Business Platform; an easy-to-use Internet-based logistics and an administration system, that will put you in control of your supply chain, your patients, your referral network – and, ultimately, your business.



OSPOL AB
Jörgen Kocksgatan 9, SE-211 20 Malmö, Sweden
Phone: +46 (0)40 630 76 10, Fax: +46 (0)40 236 730
E-mail: info@ospol.com
www.ospol.com

July 2010