

Product catalog 2011



Welcome to the world of Astra Tech Dental

Our goal is to provide you with the freedom of unlimited possibilities when it comes to implant therapy. We develop products and solutions to help make your job as simple as possible but we never compromise on reliable long-term function and esthetics.

Astra Tech Implant System™ is developed with a biological and biomechanical approach. Every detail is carefully designed to fit together and work in harmony with each other. The excellent long-term results of our implant system have been proven in numerous clinical studies.

In this product catalog you will find everything you need to achieve outstanding implant treatment results with Astra Tech Implant System.



Contents

This catalog contains components and instruments for the Astra Tech Implant System™.

All products are subject to change without notice. Product illustrations are not to scale. Some products may not be available in all markets. Please contact your local Astra Tech representatives for current product assortment and availability.

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Easy to choose and easy to use

The Astra Tech Implant System™ is simple and reliable: a minimum of components with maximum flexibility. You can use it for all indications and all positions in the mouth. It is ideal for both one-stage and two-stage surgery and it is also suitable for immediate and early loading. The restorative options cover cement-, screw- and attachment-retained solutions.

Easy implant installation — simply pick up and install

The color coded Implant Driver makes implant installation quick, easy and efficient.

Minimum of components with maximum flexibility — one connection, three sizes

To minimize the number of components for simplified treatment planning and inventory management, the Conical Seal Design™ implant-abutment connection comes in three sizes — x-small, small and large that are color coded for easy identification.



Implant level impression — color coded components

Yellow, aqua and lilac. It has never been easier to select the right implant pick-ups, transfers, guide pins, and replicas. With the color coding system, each component is marked with the same color as the chosen implant connection.



Single Patient Drills

Optimal sharpness, easy handling and no cleaning or sterilization. The benefits of Single Patient Drills are available for all drilling protocols.



Product overview 3.0

Yellow



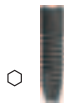
Indexed abutments and components.



Non-indexed abutments and components (NI).

Implants

OsseoSpeed™ TX 3.0 S



11 mm 24982
13 mm 24983
15 mm 24984

Cover screws

3.0



0 mm 24198

Healing abutments

3.0



Ø 4.0 2 mm 24777
Ø 4.0 4 mm 24778
Ø 4.0 6 mm 25017

Cement-retained

Temporary abutments

Temporary Abutment 3.0



Ø 3.4 1 mm 25018

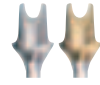
Abutments

TiDesign™ 3.0



Ø 4.0 1 mm 24788
Ø 4.0 2 mm 24789
Ø 4.0 15° 2.4 mm 24790

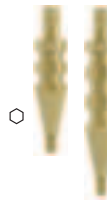
Atlantis™ abutment



Patient-specific abutment
www.atlantisabutment.com

Implant impressions

Implant Pick-up 3.0



Short 24950
Long 24949

Implant Transfer 3.0



Long 24958

Guide pins

Implant Guide Pin 3.0



Short 24970
Long 24976

Replicas

Implant Replica 3.0



24977

Lab abutment screws

Lab Abutment Screw Design 3.0



24802



Product overview 3.5/4.0

Aqua

SMALL

Indexed abutments and components.

SMALL

Non-indexed abutments and components (NI).

Implants

OsseoSpeed™ TX 3.5 S



- 8 mm 24930
- 9 mm 24931
- 11 mm 24932
- 13 mm 24933
- 15 mm 24934
- 17 mm 24935

OsseoSpeed™ TX 4.0 S



- 6 mm 24939
- 8 mm 24940
- 9 mm 24941
- 11 mm 24942
- 13 mm 24943
- 15 mm 24944
- 17 mm 24945

Cover screws

3.5/4.0



- 0 mm 24328
- 1 mm 24329

Healing abutments

3.5/4.0



- Ø 4.0 2 mm 24574
- Ø 4.5 4 mm 24575
- Ø 4.5 6 mm 24576
- Ø 5.5 2 mm 24577
- Ø 5.5 4 mm 24578
- Ø 5.5 6 mm 24579
- Ø 6.5 4 mm 24580
- Ø 6.5 6 mm 24581

Uni 3.5/4.0



- 2 mm 24374
- 4 mm 24375
- 6 mm 24376
- 8 mm 24377
- 10 mm 24378

Cement-retained

Temporary abutments

TempDesign™ 3.5/4.0



- Ø 4.1 1 mm 22851
- NI Ø 4.1 1 mm 22853

Temporary Abutment 3.5/4.0



- Ø 4.1 1 mm 24281
- NI Ø 4.1 1 mm 24280

Abutments

ZirDesign™ 3.5/4.0



- Ø 4.5 1.5 mm 24702
- Ø 4.5 3 mm 24703
- Ø 5.5 1.5 mm 24704
- Ø 5.5 3 mm 24705
- Ø 5.5 20° 3.5 mm 24706

TiDesign™ 3.5/4.0



- Ø 4.5 1.5 mm 24285
- Ø 4.5 3 mm 24286
- Ø 5.5 1.5 mm 24287
- Ø 5.5 3 mm 24288
- Ø 6.5 1.5 mm 24289
- Ø 6.5 3 mm 24290
- Ø 4.5 20° 3.5 mm 24291
- Ø 5.5 20° 3.5 mm 24292

CastDesign™ 3.5/4.0



- Ø 4 1 mm 22843

Atlantis™ abutment



Patient-specific abutment
www.atlantisabutment.com

Screw-retained

Abutments



Cresco API™ 3.5/4.0, 20°

- 0.5 mm Titanium 30351
- 0.5 mm Burnout 30551
- 0.5 mm Cobalt-Chrome 30851
- 2 mm Titanium 30352
- 2 mm Burnout 30552
- 2 mm Cobalt-Chrome 30852

Cresco API™ 3.5/4.0, 45°

- 0.7 mm Titanium 30353
- 0.7 mm Burnout 30553
- 0.7 mm Cobalt-Chrome 30853
- 2 mm Titanium 30354
- 2 mm Burnout 30554
- 2 mm Cobalt-Chrome 30854

Angled Abutment 3.5/4.0



- Ø 4 0.8 mm 24245
- Ø 4 2 mm 24246
- NI Ø 4 0.8 mm 24347
- NI Ø 4 2 mm 24348

20° UniAbutment 3.5/4.0



- 0.5 mm 24893
- 1 mm 24894
- 2 mm 24895
- 4 mm 24896
- 6 mm 24897
- 8 mm 24898

45° UniAbutment 3.5/4.0



- 0.5 mm 24899
- 1 mm 24900
- 2 mm 24901
- 4 mm 24902
- 6 mm 24903
- 8 mm 24904

Healing caps

20° ProHeal Cap



- Ø 4.3 24162
- Ø 5.5 Short 24158
- Ø 5.5 Long 24159

45° ProHeal Cap



- Ø 4.3 24163
- Ø 5.5 Short 24160
- Ø 5.5 Long 24161

Healing Cap, Angled



24092

Attachment-retained

Abutments

Ball Abutment 3.5/4.0



- 1 mm 24905
- 2 mm 24906
- 4 mm 24907
- 6 mm 24908
- 8 mm 24909

Locator™ Abutment 3.5/4.0



- 1 mm 24268
- 2 mm 24269
- 3 mm 24270
- 4 mm 24271
- 5 mm 24272

Abutment impressions

Ball Abutment Pick-up

















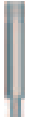














22439









Locator™ Abutment Pick-up



24484

<p>Direct Abutment API™ 3.5/4.0</p>  <ul style="list-style-type: none"> ○ Ø 4 0.5 mm 24917 ○ Ø 4 1 mm 24918 ○ Ø 4 2.5 mm 24919 ○ Ø 4 4 mm 24920 ○ Ø 5 1 mm 24921 ○ Ø 5 2.5 mm 24922 ○ Ø 5 4 mm 24923 	<p>Implant impressions</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="427 266 534 457"> <p>Implant Pick-up 3.5/4.0</p>  <ul style="list-style-type: none"> ○ Short 24947 ○ Long 24948 ○ NI Short 24936 ○ NI Long 24937 </div> <div data-bbox="630 266 734 468"> <p>Implant Transfer 3.5/4.0</p>  <ul style="list-style-type: none"> ○ Short 24959 ○ Long 24960 </div> </div>	<p>Lab abutment screws</p> <p>Lab Abutment Screw Design 3.5/4.0</p>  <p>24857</p> <p>Replicas</p> <p>Implant Replica 3.5/4.0</p>  <p>○ 24978</p>	<p>Guide pins</p> <p>Implant Guide Pin 3.5/4.0</p>  <ul style="list-style-type: none"> ○ Short 24968 ○ Long 24969
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<p>Abutment impressions</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="71 946 183 1159"> <p>20° UniAbutment Pick-up</p>  <ul style="list-style-type: none"> ○ Ø 4.3 22882 ○ Ø 5.5 22876 </div> <div data-bbox="231 946 375 1095"> <p>20°/45° UniAbutment Transfer</p>  <p>22068</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div data-bbox="71 1202 183 1415"> <p>45° UniAbutment Pick-up</p>  <ul style="list-style-type: none"> ○ Ø 4.3 22883 ○ Ø 5.5 22878 </div> <div data-bbox="247 1202 375 1404"> <p>Angled Abutment Pick-up</p>  <p>24254</p> </div> </div>	<p>Replicas</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 946 534 1117"> <p>20° UniAbutment Replica</p>  <p>22069</p> </div> <div data-bbox="566 946 678 1117"> <p>45° UniAbutment Replica</p>  <p>22070</p> </div> </div> <p>Angled Abutment Replica</p>  <p>24227</p> <p>Lab abutment screws angled</p> <p>Lab Abutment Screw Angled M1.6</p>  <p>24860</p>	<p>Guide pins</p> <p>Abutment Guide Pin</p>  <ul style="list-style-type: none"> ○ 13 mm 22190 ○ 16 mm 22197 ○ 19 mm 22198 ○ 22 mm 22199 <p>Bridge screws</p> <p>Bridge Screw</p>  <ul style="list-style-type: none"> ○ Hex 22435 ○ Slot 22167 <p>Lab bridge screws</p> <p>Hex and Slot</p>  <p>24859</p>	<p>Temporary cylinders</p> <p>Temporary Cylinder Uni 20°</p>  <p>22060</p> <p>Temporary Cylinder Uni 45°</p>  <p>22061</p> <p>Temporary Cylinder Uni Angled</p>  <p>22447</p>	<p>Cylinders</p> <div style="display: flex; justify-content: space-between;"> <div data-bbox="1077 978 1173 1138"> <p>Semi-Burnout Cylinder Uni 20°</p>  <p>22184</p> </div> <div data-bbox="1204 978 1300 1138"> <p>Burnout Cylinder Uni 20°</p>  <p>22186</p> </div> <div data-bbox="1332 978 1428 1170"> <p>Titanium Cylinder Uni 20°</p>  <p>22798</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="1077 1170 1173 1330"> <p>Semi-Burnout Cylinder Uni 45°</p>  <p>22185</p> </div> <div data-bbox="1204 1170 1300 1330"> <p>Burnout Cylinder Uni 45°</p>  <p>22187</p> </div> <div data-bbox="1332 1170 1428 1361"> <p>Titanium Cylinder Uni 45°</p>  <p>22799</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="1077 1361 1173 1542"> <p>Semi-Burnout Cylinder Uni Angled</p>  <p>24243</p> </div> <div data-bbox="1204 1361 1300 1542"> <p>Burnout Cylinder Uni Angled</p>  <p>22448</p> </div> <div data-bbox="1332 1361 1428 1542"> <p>Titanium Cylinder Uni Angled</p>  <p>24244</p> </div> </div>
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<p>Replicas</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="87 1755 183 1947"> <p>Ball Abutment Replica</p>  <p>22505</p> </div> <div data-bbox="255 1755 383 1925"> <p>Locator™ Abutment Replica</p>  <p>24485</p> </div> </div>	<p>Attachment components</p> <div style="display: flex; justify-content: space-between;"> <div data-bbox="518 1755 598 1840"> <p>Clix Female</p>  <p>22383</p> </div> <div data-bbox="686 1755 813 1840"> <p>Clix Insert</p>  <p>22384</p> </div> <div data-bbox="877 1755 1149 1840"> <p>Locator™ Process Kit</p>  <p>24483</p> </div> <div data-bbox="1236 1755 1372 1872"> <p>Profile Bar System</p>  <p>22381</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="518 1883 598 1979"> <p>Ball Housing</p>  <p>22364</p> </div> <div data-bbox="869 1872 1181 1979"> <p>Locator™ Insert</p> <ul style="list-style-type: none"> ○ Blue 24488 ○ Pink 24487 ○ Clear 24486 ○ Red 24492 ○ Green 24489 </div> <div data-bbox="1236 1893 1372 1979"> <p>Profile Bar Insert</p>  <p>22382</p> </div> </div>		
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Product overview 4.5/5.0

Lilac

LARGE

Indexed abutments and components.

LARGE

Non-indexed abutments and components (NI).

Implants

OsseoSpeed™ TX 4.5



- 9 mm 24951
- 11 mm 24952
- 13 mm 24953
- 15 mm 24954
- 17 mm 24955

OsseoSpeed™ TX 5.0



- 9 mm 24961
- 11 mm 24962
- 13 mm 24963
- 15 mm 24964
- 17 mm 24965

OsseoSpeed™ TX 5.0 S



- 9 mm 24971
- 11 mm 24972
- 13 mm 24973
- 15 mm 24974
- 17 mm 24975

Cover screws

4.5/5.0



- 0 mm 24447
- 1 mm 24448

Healing abutments

4.5/5.0



- Ø 5.5 2 mm 24582
- Ø 5.5 4 mm 24583
- Ø 5.5 6 mm 24584
- Ø 6.5 2 mm 24585
- Ø 6.5 4 mm 24586
- Ø 6.5 6 mm 24587

Uni 4.5/5.0



- 2 mm 24379
- 4 mm 24380
- 6 mm 24381
- 8 mm 24382
- 10 mm 24383

Cement-retained

Temporary abutments

TempDesign™ 4.5/5.0



- Ø 4.5 1 mm 22852
- Ø NI 4.5 1 mm 22854

Temporary Abutment 4.5/5.0



- Ø 4.5 1 mm 25015
- Ø NI 4.5 1 mm 25016

Abutments

ZirDesign™ 4.5/5.0



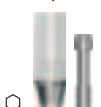
- Ø 5.5 1.5 mm 24707
- Ø 5.5 3 mm 24708
- Ø 6.5 1.5 mm 24709
- Ø 6.5 3 mm 24710
- Ø 5.5 20° 3.5 mm 24711

TiDesign™ 4.5/5.0



- Ø 5.5 1.5 mm 24235
- Ø 5.5 3 mm 24236
- Ø 6.5 1.5 mm 24237
- Ø 6.5 3 mm 24238
- Ø 5.5 20° 3.5 mm 24239

CastDesign™ 4.5/5.0



- Ø 4.5 1 mm 22844

Atlantis™ abutment



Patient-specific abutment
www.atlantisabutment.com

Screw-retained

Abutments



Cresco API™ 4.5/5.0, 20°

- 0.5 mm Titanium 30312
- 0.5 mm Burnout 30512
- 0.5 mm Cobalt-Chrome 30812
- 2 mm Titanium 30322
- 2 mm Burnout 30522
- 2 mm Cobalt-Chrome 30822

Cresco API™ 4.5/5.0, 45°

- 0.7 mm Titanium 30305
- 0.7 mm Burnout 30505
- 0.7 mm Cobalt-Chrome 30805
- 2 mm Titanium 30310
- 2 mm Burnout 30510
- 2 mm Cobalt-Chrome 30810

Angled Abutment 4.5/5.0



- Ø 4 0.5 mm 24247
- Ø 4 2 mm 24248
- Ø NI 4 0.5 mm 24606
- Ø NI 4 2 mm 24607

20° UniAbutment 4.5/5.0



- 0.5 mm 24398
- 1 mm 24399
- 2 mm 24400
- 4 mm 24401
- 6 mm 24402
- 8 mm 24403

45° UniAbutment 4.5/5.0



- 0.5 mm 24406
- 1 mm 24407
- 2 mm 24408
- 4 mm 24409
- 6 mm 24410
- 8 mm 24411

Healing caps

20° ProHeal Cap



- Ø 4.3 24162
- Ø 5.5 Short 24158
- Ø 5.5 Long 24159

45° ProHeal Cap



- Ø 4.3 24163
- Ø 5.5 Short 24160
- Ø 5.5 Long 24161

Healing Cap, Angled



24092

Attachment-retained

Abutments

Ball Abutment 4.5/5.0



- 0.5 mm 24418
- 1 mm 24419
- 2 mm 24420
- 4 mm 24421
- 6 mm 24422
- 8 mm 24423

Locator™ Abutment 4.5/5.0



- 0.5 mm 24477
- 2 mm 24478
- 3 mm 24479
- 4 mm 24480
- 5 mm 24481

Abutment impressions

Ball Abutment Pick-up

















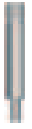














22439










Locator™ Abutment Pick-up



24484

<p>Direct Abutment API™ 4.5/5.0</p>  <ul style="list-style-type: none"> ∅ 5 0.5 mm 24558 ∅ 5 1 mm 24559 ∅ 5 2.5 mm 24560 ∅ 5 4 mm 24561 ∅ 6 1 mm 24562 ∅ 6 2.5 mm 24563 ∅ 6 4 mm 24564 	<p>Implant impressions</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="422 266 534 563"> <p>Implant Pick-up 4.5/5.0</p>  <ul style="list-style-type: none"> Short 24938 Long 24946 NI Short 24928 NI Long 24929 </div> <div data-bbox="630 266 742 563"> <p>Implant Transfer 4.5/5.0</p>  <ul style="list-style-type: none"> Short 24956 Long 24957 </div> </div>	<p>Lab abutment screws</p> <p>Lab Abutment Screw Design 4.5/5.0</p>  <p>24858</p> <p>Replicas</p> <p>Implant Replica 4.5/5.0</p>  <p>24979</p>	<p>Guide pins</p> <p>Implant Guide Pin 4.5/5.0</p>  <ul style="list-style-type: none"> Short 24966 Long 24967
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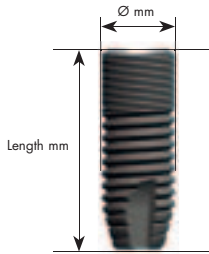
<p>Abutment impressions</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="63 946 183 1159"> <p>20° UniAbutment Pick-up</p>  <ul style="list-style-type: none"> ∅ 4.3 22882 ∅ 5.5 22876 </div> <div data-bbox="231 946 375 1159"> <p>20°/45° UniAbutment Transfer</p>  <p>22068</p> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 20px;"> <div data-bbox="63 1212 183 1425"> <p>45° UniAbutment Pick-up</p>  <ul style="list-style-type: none"> ∅ 4.3 22883 ∅ 5.5 22878 </div> <div data-bbox="247 1212 375 1425"> <p>Angled Abutment Pick-up</p>  <p>24254</p> </div> </div>	<p>Replicas</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="430 946 534 1117"> <p>20° UniAbutment Replica</p>  <p>22069</p> </div> <div data-bbox="566 946 678 1117"> <p>45° UniAbutment Replica</p>  <p>22070</p> </div> </div> <p>Angled Abutment Replica</p>  <p>24227</p> <p>Lab abutment screws angled</p> <p>Lab Abutment Screw Angled M2</p>  <p>24860</p>	<p>Guide pins</p> <p>Abutment Guide Pin</p>  <ul style="list-style-type: none"> 13 mm 22190 16 mm 22197 19 mm 22198 22 mm 22199 <p>Bridge screws</p> <p>Bridge Screw</p>  <ul style="list-style-type: none"> Hex 22435 Slot 22167 <p>Lab bridge screws</p> <p>Hex and Slot</p>  <p>24859</p>	<p>Temporary cylinders</p> <p>Temporary Cylinder Uni 20°</p>  <p>22060</p> <p>Temporary Cylinder Uni 45°</p>  <p>22061</p> <p>Temporary Cylinder Uni Angled</p>  <p>22447</p>	<p>Cylinders</p> <div style="display: flex; justify-content: space-between;"> <div data-bbox="1069 978 1165 1138"> <p>Semi-Burnout Cylinder Uni 20°</p>  <p>22184</p> </div> <div data-bbox="1197 978 1292 1138"> <p>Burnout Cylinder Uni 20°</p>  <p>22186</p> </div> <div data-bbox="1324 978 1420 1159"> <p>Titanium Cylinder Uni 20°</p>  <p>22798</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="1069 1170 1165 1330"> <p>Semi-Burnout Cylinder Uni 45°</p>  <p>22185</p> </div> <div data-bbox="1197 1170 1292 1330"> <p>Burnout Cylinder Uni 45°</p>  <p>22187</p> </div> <div data-bbox="1324 1170 1420 1351"> <p>Titanium Cylinder Uni 45°</p>  <p>22799</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="1069 1361 1165 1542"> <p>Semi-Burnout Cylinder Uni Angled</p>  <p>24243</p> </div> <div data-bbox="1197 1361 1292 1542"> <p>Burnout Cylinder Uni Angled</p>  <p>22448</p> </div> <div data-bbox="1324 1361 1420 1542"> <p>Titanium Cylinder Uni Angled</p>  <p>24244</p> </div> </div>
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<p>Replicas</p> <div style="display: flex; justify-content: space-around;"> <div data-bbox="87 1755 183 1947"> <p>Ball Abutment Replica</p>  <p>22505</p> </div> <div data-bbox="247 1755 375 1925"> <p>Locator™ Abutment Replica</p>  <p>24485</p> </div> </div>	<p>Attachment components</p> <div style="display: flex; justify-content: space-between;"> <div data-bbox="518 1755 598 1851"> <p>Clix Female</p>  <p>22383</p> </div> <div data-bbox="686 1755 813 1840"> <p>Clix Insert</p>  <p>22384</p> </div> <div data-bbox="877 1755 1149 1840"> <p>Locator™ Process Kit</p>  <p>24483</p> </div> <div data-bbox="1228 1755 1372 1872"> <p>Profile Bar System</p>  <p>22381</p> </div> </div> <div style="display: flex; justify-content: space-between; margin-top: 20px;"> <div data-bbox="518 1883 598 1979"> <p>Ball Housing</p>  <p>22364</p> </div> <div data-bbox="869 1872 1173 1979"> <p>Locator™ Insert</p>  <ul style="list-style-type: none"> Blue 24488 Pink 24487 Clear 24486 Red 24492 Green 24489 </div> <div data-bbox="1228 1883 1372 1979"> <p>Profile Bar Insert</p>  <p>22382</p> </div> </div>
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SURGICAL COMPONENTS

Implants – OsseoSpeed™ TX

MEASUREMENTS



SHORT FACTS

- X-Small connection – Yellow: Implant diameter 3.0
- Small connection – Aqua: Implant diameters 3.5 and 4.0.
- Large connection – Lilac: Implant diameters 4.5 and 5.0.

Implants for all indications in both the anterior and posterior region.
 For indication details – see Instructions for use or Surgical procedures manual.
 All our implants are made of commercially pure titanium, grade 4.
 OsseoSpeed™ surface treatment over the entire implant to the top of the first MicroThread™.
 S = Straight implant design

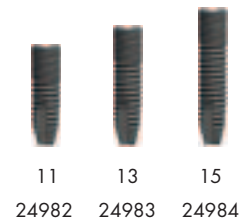


OsseoSpeed™ TX 3.0 S

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.
 MicroThread™ neck.
 Conical Seal Design™ connection.
 Internal double hexagon.
 Ø 3.0 mm
 Internal thread M1.4

■
 Length mm
 REF

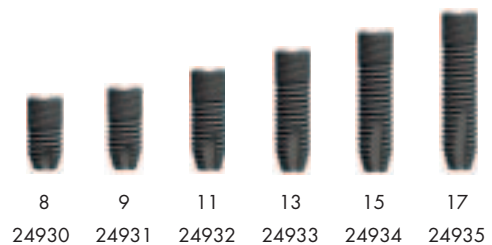


OsseoSpeed™ TX 3.5 S

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.
 MicroThread™ neck.
 Conical Seal Design™ connection.
 Internal double hexagon.
 Ø 3.5 mm
 Internal thread M1.6

■
 Length mm
 REF



OsseoSpeed™ TX 4.0 S

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.
 MicroThread™ neck.
 Conical Seal Design™ connection.
 Internal double hexagon.
 Ø 4.0 mm
 Internal thread M1.6

■
 Length mm
 REF



OsseoSpeed™ TX 4.5

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.

MicroThread™ neck.

Conical Seal Design™ connection.

Internal double hexagon.

Ø 4.5/3.5 mm

Internal thread M2



Length mm

REF



9	11	13	15	17
24951	24952	24953	24954	24955

OsseoSpeed™ TX 5.0

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.

MicroThread™ neck.

Conical Seal Design™ connection.

Internal double hexagon.

Ø 5.0/4.0 mm

Internal thread M2



Length mm

REF



9	11	13	15	17
24961	24962	24963	24964	24965

OsseoSpeed™ TX 5.0 S

Titanium, Sterile

OsseoSpeed™, with a TiO₂-blasted fluoride-modified surface.

MicroThread™ neck.

Conical Seal Design™ connection.

Internal double hexagon.

Ø 5.0 mm

Internal thread M2



Length mm

REF



9	11	13	15	17
24971	24972	24973	24974	24975



SOFT TISSUE HEALING

Cover screws & Healing abutments

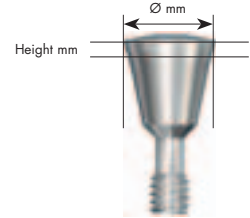
Cover Screw 3.0

Titanium, Sterile

Used to cover the implant connection during healing.

	
Ø mm	2.3
Height mm	0
REF	24198




MEASUREMENTS



Cover Screw 3.5/4.0

Titanium, Sterile

Used to cover the implant connection during healing.

		
Ø mm	2.9	3.1
Height mm	0	1
REF	24328	24329




SHORT FACTS

Recommended torque – Manual.
Only light fingerforce (5–10 Ncm) using a manual screwdriver. Do not use a Ratchet or Torque Wrench.

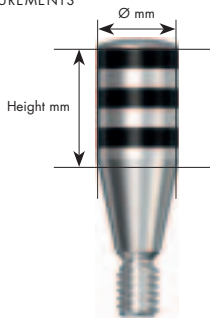
Cover Screw 4.5/5.0

Titanium, Sterile

Used to cover the implant connection during healing.

		
Ø mm	3.9	4.6
Height mm	0	1
REF	24447	24448

MEASUREMENTS



SHORT FACTS

Recommended torque – Manual.
Only light finger force (5–10 Ncm) using a manual screwdriver. Do not use a Ratchet or Torque Wrench.




Marked with lines to identify connection size.
3.5/4.0 – marked with 2 lines.
4.5/5.0 – marked with 3 lines.
Marked with digit to identify height.

Healing Abutment Uni 3.5/4.0

Titanium, Sterile







Laser etched bands for measuring mucosal height over the implant.

					
Ø mm	4	4	4	4	4
Height mm	2	4	6	8	10
REF	24374	24375	24376	24377	24378

Healing Abutment Uni 4.5/5.0

Titanium, Sterile

Laser etched bands for measuring mucosal height over the implant.

					
Ø mm	4	4	4	4	4
Height mm	2	4	6	8	10
REF	24379	24380	24381	24382	24383

Healing Abutment 3.0




Titanium, Sterile




			
Ø mm	4	4	4
Height mm	2	4	6
REF	24777	24778	25017

Healing Abutment 3.5/4.0

Titanium, Sterile





			
Ø mm	4	4.5	4.5
Height mm	2	4	6
REF	24574	24575	24576





			
Ø mm	5.5	5.5	5.5
Height mm	2	4	6
REF	24577	24578	24579

		
Ø mm	6.5	6.5
Height mm	4	6
REF	24580	24581

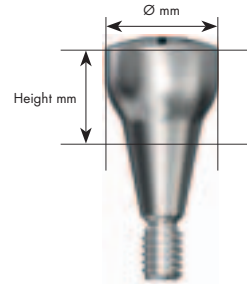
Healing Abutment 4.5/5.0

Titanium, Sterile

			
Ø mm	5.5	5.5	5.5
Height mm	2	4	6
REF	24582	24583	24584

			
Ø mm	6.5	6.5	6.5
Height mm	2	4	6
REF	24585	24586	24587

MEASUREMENTS



SHORT FACTS

Recommended torque – Manual.
Only light finger force (5–10 Ncm) using a manual screwdriver. Do not use a Ratchet or Torque Wrench.



Marked with lines to identify connection size.
3.0 – marked with 1 line.
3.5/4.0 – marked with 2 lines.
4.5/5.0 – marked with 3 lines.
Marked with digits to identify diameter (Ø) and height.

SOFT TISSUE HEALING & TEMPORARY ABUTMENTS

Temporary abutments

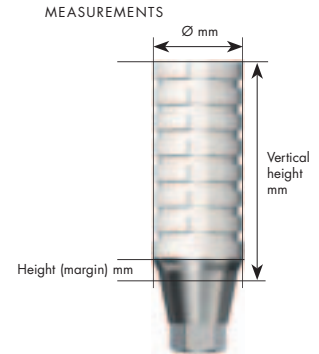
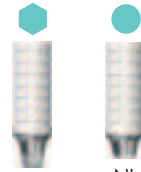
TempDesign™ 3.5/4.0

Base: Titanium
Cylinder: Plastic

Includes Abutment Screw Design
3.5/4.0 – M1.6, REF 24449
(Titanium)
NI = Non Indexed



Ø mm	4.1	4.1
Height (margin) mm	1	1
Vert. height mm	10	10
REF	22851	22853



SHORT FACTS
Recommended torque for temporization – 15 Ncm.

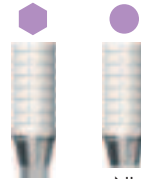
TempDesign™ 4.5/5.0

Base: Titanium
Cylinder: Plastic

Includes Abutment Screw Design
4.5/5.0 – M2, REF 24209
(Titanium)



Ø mm	4.5	4.5
Height (margin) mm	1	1
Vert. height mm	10	10
REF	22852	22854



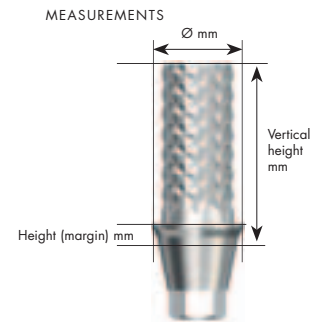
Temporary Abutment 3.0

Titanium

Includes Abutment Screw 3.0
– M1.4, REF 24189
(Titanium)



Ø mm	3.4
Height (margin) mm	1
Vert. height mm	9
REF	25018



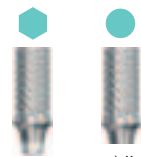
Temporary Abutment 3.5/4.0

Titanium

Includes Abutment Screw Design
3.5/4.0 – M1.6, REF 24449
(Titanium)
NI = Non Indexed



Ø mm	4.1	4.1
Height (margin) mm	1	1
Vert. height mm	9	9
REF	24281	24280



SHORT FACTS
Recommended torque for temporization – 15 Ncm.

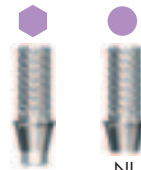
Temporary Abutment 4.5/5.0

Titanium

Includes Abutment Screw Design
4.5/5.0 – M2, REF 24209
(Titanium)



Ø mm	4.5	4.5
Height (margin) mm	1	1
Vert. height mm	9	9
REF	25015	25016



Components for cement-retained restorations



Optimal function and long-lasting esthetics

The restorative assortment for cement-retained solutions covers everything you need in order to create optimal function and natural long-lasting esthetics.

The assortment includes a wide range of abutments in order to successfully meet every clinical indication. The components are designed to give optimal treatment results for single, partial and full jaw bridge restorations.

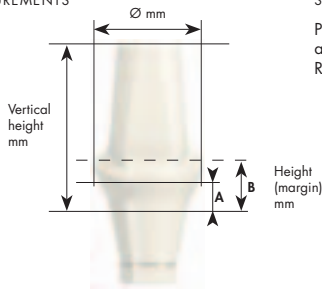
The absolute top-of-the-line when it comes to cement-retained restorations is Atlantis™ – CAD/CAM designed patient-specific abutments for all major implant systems.

The Atlantis™ abutment is available in different materials, such as titanium, gold-shaded titanium, white and shaded zirconia. For more information about Atlantis abutment, please contact your Astra Tech sales representative or visit www.astratechdental.com.

CEMENT-RETAINED RESTORATIONS

Cement-retained abutments

MEASUREMENTS



SHORT FACTS

Pre-designed for quick and easy adjustment.
Recommended torque – ● 20 Ncm
● 25 Ncm

ZirDesign™ 3.5/4.0

Zirconia

Includes Abutment Screw Design 3.5/4.0 – M1.6, REF 24449 (Titanium)



Angulation					20°
Ø mm	4.5	4.5	5.5	5.5	5.5
Height bucc A mm	1.5	3	1.5	3	3.5
ling B mm	2.5	4	2.5	4	3.5
Vert. height mm	9	10	9	10	9.5
REF	24702	24703	24704	24705	24706



ZirDesign™ 4.5/5.0

Zirconia

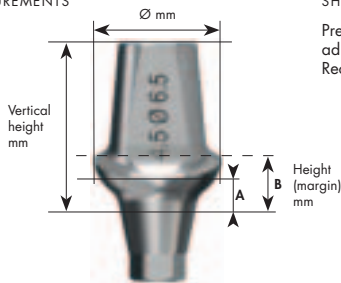
Includes Abutment Screw Design 4.5/5.0 – M2, REF 24209 (Titanium)



Angulation					20°
Ø mm	5.5	5.5	6.5	6.5	5.5
Height bucc A mm	1.5	3	1.5	3	3.5
ling B mm	2.5	4	2.5	4	3.5
Vert. height mm	9	10	9	10	9.5
REF	24707	24708	24709	24710	24711



MEASUREMENTS



SHORT FACTS

Pre-designed for quick and easy adjustment.
Recommended torque – ● 15 Ncm
● 20 Ncm
● 25 Ncm



Marked with lines to identify connection size
3.0 – marked with one line.
3.5/4.0 – marked with two lines.
Marked with digits to identify diameter (Ø) and height.

TiDesign™ 3.0

Titanium

Includes Abutment Screw Design 3.0 – M1.4, REF 24189 (Titanium)



Angulation			15°
Ø mm	4.0	4.0	4.0
Height bucc A mm	1	2	2.4
ling B mm	1.5	2.5	2.4
Vert. height mm	7	8	7
REF	24788	24789	24790



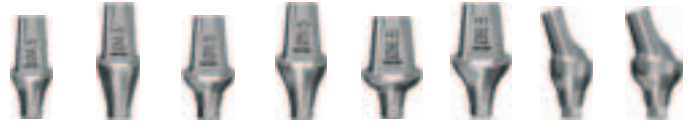
TiDesign™ 3.5/4.0

Titanium

Includes Abutment Screw Design
3.5/4.0 – M1.6, REF 24449
(Titanium)



Angulation								20°	20°
Ø mm	4.5	4.5	5.5	5.5	6.5	6.5	4.5	5.5	
Height bucc A mm	1.5	3	1.5	3	1.5	3	3.5	3.5	
ling B mm	2.5	4	2.5	4	2.5	4	3.5	3.5	
Vert. height mm	9	10	9	10	9	10	9.5	9.5	
REF	24285	24286	24287	24288	24289	24290	24291	24292	



TiDesign™ 4.5/5.0

Titanium

Includes Abutment Screw Design
4.5/5.0 – M2, REF 24209
(Titanium)



Angulation								20°	
Ø mm	5.5	5.5	6.5	6.5	5.5				
Height bucc A mm	1.5	3	1.5	3	3.5				
ling B mm	2.5	4	2.5	4	3.5				
Vert. height mm	9	10	9	10	9.5				
REF	24235	24236	24237	24238	24239				



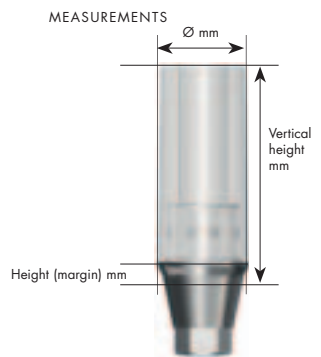
CastDesign™ 3.5/4.0

Base: Non-oxidizing gold alloy
Cylinder: Burnout plastic

Includes Abutment Screw Design
3.5/4.0 – M1.6, REF 24449
(Titanium)



Ø mm	4.1
Height (margin) mm	1
Vert. height mm	10
REF	22843



SHORT FACTS

Recommended torque – ● 20 Ncm
● 25 Ncm

CastDesign™ 4.5/5.0

Base: Non-oxidizing gold alloy
Cylinder: Burnout plastic

Includes Abutment Screw Design
4.5/5.0 – M2, REF 24209
(Titanium)



Ø mm	4.5
Height (margin) mm	1
Vert. height mm	10
REF	22844



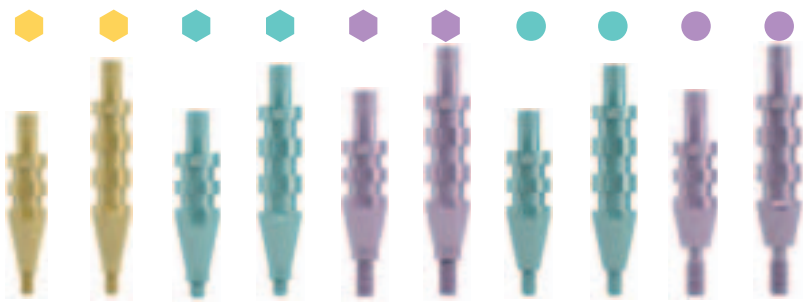
CEMENT-RETAINED RESTORATIONS

Impression & laboratory components

Implant Pick-up 3.0, 3.5/4.0, 4.5/5.0

Titanium
NI = Non Indexed

Two piece component:
includes pick-up and guide pin.

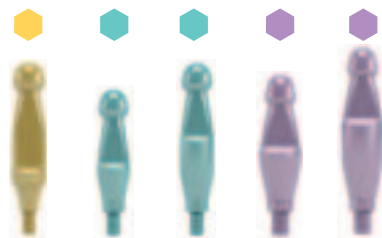


	Short	Long	Short	Long	Short	Long	NI-Short	NI-Long	NI-Short	NI-Long
Length mm	21	26	21	26	22	27	21	26	22	27
REF	24950	24949	24947	24948	24938	24946	24936	24937	24928	24929

Implant Transfer 3.0, 3.5/4.0, 4.5/5.0

Titanium

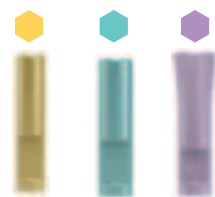
Internal thread.
Two piece component:
includes sleeve and pin.



Product	Long	Short	Long	Short	Long
Length mm	19	16	19	18	21
REF	24958	24959	24960	24956	24957

Implant Replica 3.0, 3.5/4.0, 4.5/5.0

Titanium



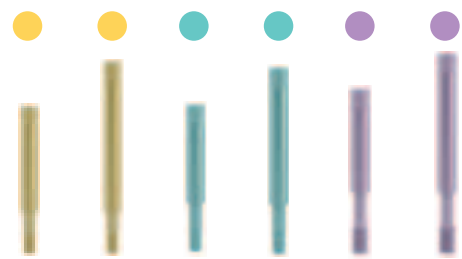
Length mm	15	15	15.5
REF	24977	24978	24979

Implant Guide Pin 3.0, 3.5/4.0, 4.5/5.0

Titanium

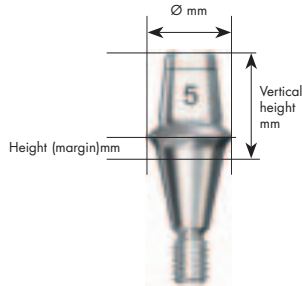
Used when working with abutments
tightened with

- Abutment screw – M1.4 ●
- Abutment screw – M1.6 ●
- Abutment screw – M2 ●



	Short	Long	Short	Long	Short	Long
Length mm	21	26	21	26	22	27
REF	24970	24976	24968	24969	24966	24967

MEASUREMENTS



SHORT FACTS

6 degree tapered top cone.
 Laser marked line for simplified occlusal reduction at 1 mm line.
 Recommended torque – ● 25 Ncm
 ● 25 Ncm
 Marked with digit to identify diameter (Ø).



Direct Abutment API™

3.5/4.0 ●

API = All parts included

Ø mm	Height (margin) mm	REF
4	0.5	24917
4	1	24918
4	2.5	24919
4	4	24920



DA 4 Metal Carrier for seating and retrieval of Direct Abutment Ø 4, see pages 20 and 51.

Ø mm	Height (margin) mm	REF
5	1	24921
5	2.5	24922
5	4	24923



Direct Abutment API™

4.5/5.0 ●

Ø mm	Height (margin) mm	REF
5	0.5	24558
5	1	24559
5	2.5	24560
5	4	24561



Ø mm	Height (margin) mm	REF
6	1	24562
6	2.5	24563
6	4	24564



CEMENT-RETAINED RESTORATIONS

Direct Abutment™ & separate items

Direct Abutment™ 3.5/4.0

Titanium

Ø mm	4	4	4	4	5	5	5
Height (margin) mm	0.5	1	2.5	4	1	2.5	4
Vert. height mm	6	6	8	9	6	8	9
REF	24910	24911	24912	24913	24914	24915	24916

Direct Abutment™ 4.5/5.0

Titanium

Ø mm	5	5	5	5	6	6	6
Height (margin) mm	0.5	1	2.5	4	1	2.5	4
Vert. height mm	6	6	8	9	6	8	9
REF	24527	24528	24529	24530	24537	24538	24539

Direct Abutment™ Healing Cap

Plastic

Ø mm	4	5	6
REF	22720	22721	22722

Direct Abutment™ Impression Pick-up

Plastic

Ø mm	4	5	6
REF	22710	22711	22712

Direct Abutment™ Replica

Stainless steel

Ø mm	4	5	6
REF	22054	22064	22065

Direct Abutment™ Burnout Cylinder

Plastic

Ø mm	4	5	6
REF	22372	22373	22379

Direct Abutment™ Carrier

Plastic/Stainless steel

DA 4 Metal Carrier for seating and retrieval of Direct Abutment™ Ø 4, see also page 51.

Ø mm	4	5	6	4
REF	24137	24138	24139	22850

Components for screw-retained restorations



Cresco™ and Astra Tech Implant System™—a perfect match

The combination of a Cresco™ screw-retained bridge and Astra Tech implants is a perfect match. You get all the benefits of the successful Astra Tech Implant System™ and a perfect passive fit, which has made Cresco the best choice for screw-retained restorations for both clinicians and dental technicians.

Cresco provides the possibility to angulate screw access holes, up to 17°, in the framework for optimal esthetics. It is independent of framework material so that you can work with titanium or precious and non-precious alloys, such as cobalt-chrome.

Cresco™—for all major implant systems

The Cresco API™ (All Parts Included) Kit contains everything you need to carry out the clinical and laboratory procedures. Cresco is platform independent and gives you full flexibility regardless of which implant system you are working with. For more information on Cresco API Kits for other implant systems, please speak with your Astra Tech representative.

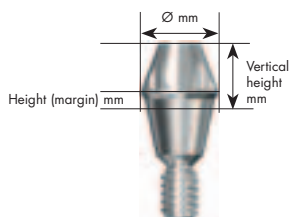
Cresco API™ Kit



SCREW-RETAINED RESTORATIONS

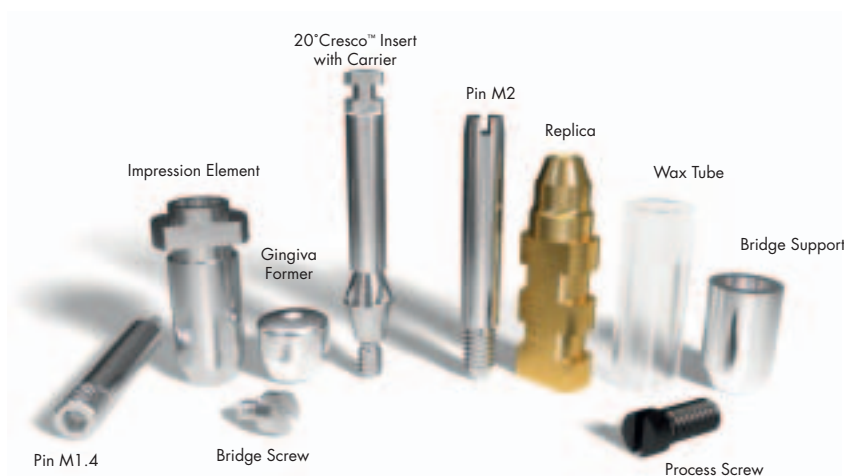
Cresco API™

MEASUREMENTS



SHORT FACTS

Height of 20° tapered top cone – 2.15 mm.
 Height of 45° tapered top cone – 0.8 mm.
 Removal grooves.
 Pre-mounted with carrier.
 Recommended torque – 15 Ncm.



PROSTHETIC COMPONENTS

LABORATORY COMPONENTS

Cresco API™ 3.5/4.0 ●

API = All Parts Included

Includes Bridge Support in

	Ø mm	Height (margin) mm	Vert. height mm
20° Cresco Insert	3.5	0.5	2.5
	3.5	2	4.0
45° Cresco Insert	3.5	0.7	1.5
	3.5	2	2.8



Titanium	Burnout	Cobalt-Chrome
REF	REF	REF
30351	30551	30851
30352	30552	30852
30353	30553	30853
30354	30554	30854

Cresco API™ 4.5/5.0 ●

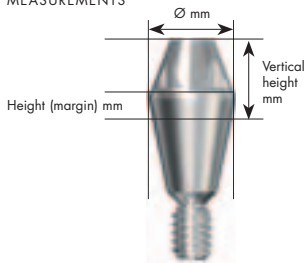
Includes Bridge Support in

	Ø mm	Height (margin) mm	Vert. height mm
20° Cresco Insert	3.5	0.5	2.5
	3.5	2	4.0
45° Cresco Insert	3.5	0.7	1.5
	3.5	2	2.8



Titanium	Burnout	Cobalt-Chrome
REF	REF	REF
30312	30512	30812
30322	30522	30822
30305	30505	30805
30310	30510	30810

MEASUREMENTS



SHORT FACTS

Height of 20° tapered top cone – 2.15 mm.
 Height of 45° tapered top cone – 0.8 mm.
 Removal grooves.
 Pre-mounted with carrier.
 Recommended torque – 15 Ncm.



20° UniAbutment 3.5/4.0

Titanium, Sterile

20° tapered top



Ø mm	3.5	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	0.5	1	2	4	6	8
Vert. height mm	2.5	3	4	6	8	10
REF	24893	24894	24895	24896	24897	24898

45° UniAbutment 3.5/4.0

Titanium, Sterile

45° tapered top



Ø mm	3.5	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	0.5	1	2	4	6	8
Vert. height mm	1	2	3	5	7	9
REF	24899	24900	24901	24902	24903	24904

20° UniAbutment 4.5/5.0

Titanium, Sterile

20° tapered top



Ø mm	3.5	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	0.5	1	2	4	6	8
Vert. height mm	2.5	3	4	6	8	10
REF	24398	24399	24400	24401	24402	24403

45° UniAbutment 4.5/5.0

Titanium, Sterile

45° tapered top



Ø mm	3.5	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	0.5	1	2	4	6	8
Vert. height mm	1	2	3	5	7	9
REF	24406	24407	24408	24409	24410	24411



Easy to remove the UniAbutment/Cresco™ Insert with Removal Tool M1.4, see page 51.

SCREW-RETAINED RESTORATIONS

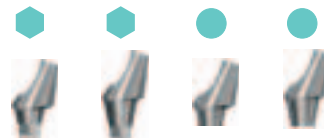
Angled abutments & healing caps

Angled Abutment 3.5/4.0

Titanium, Sterile

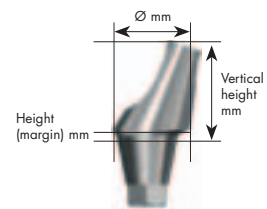
Angulation 20°

Includes Abutment Screw Angled
3.5/4.0 – M1.6, REF 24439
(Titanium)



∅ mm	4	4	4	4
Height (margin) mm	0.8	2	0.8	2
Vert. height mm	6	7	6	7
REF	24245	24246	24347	24348

MEASUREMENTS



SHORT FACTS

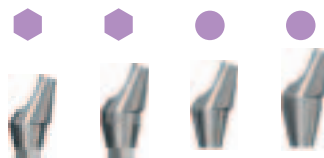
Recommended torque – ● 20 Ncm
● 25 Ncm

Angled Abutment 4.5/5.0

Titanium, Sterile

Angulation 20°

Includes Abutment Screw Angled
4.5/5.0 – M2, REF 22487
(Titanium)



∅ mm	4	4	4	4
Height (margin) mm	0.5	2	0.5	2
Vert. height mm	6	7	6	7
REF	24247	24248	24606	24607

20° ProHeal Cap

Titanium, Sterile

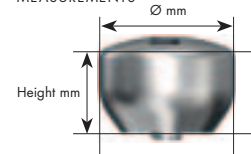
Healing cap

for 20° UniAbutments.



	Short	Short	Long
∅ mm	4.3	5.5	5.5
Height mm	4	3.8	5.8
REF	24162	24158	24159

MEASUREMENTS



SHORT FACTS

Recommended torque – Manual.
Only light finger force (5–10 Ncm)
using a manual screwdriver. Do not
use a Ratchet or Torque Wrench.

45° ProHeal Cap

Titanium, Sterile

Healing cap for 45° UniAbutments
and 45° Cresco Insert.



	Short	Short	Long
∅ mm	4.3	5.5	5.5
Height mm	2.7	3.8	5.8
REF	24163	24160	24161

Healing Cap Angled

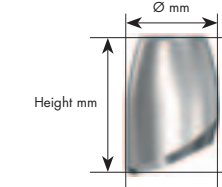
Titanium, Sterile

Includes Bridge Screw, Slot, REF 22167



∅ mm	5
Height mm	7.5
REF	24092

MEASUREMENTS



SHORT FACTS

Recommended torque – Manual.

20° UniAbutment Pick-up

Stainless steel

Two piece component: pick-up and guide pin.

Ø mm

REF



4.3

5.5

22882

22876

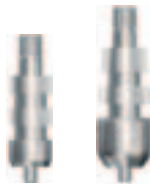
45° UniAbutment Pick-up

Stainless steel

Two piece component: pick-up and guide pin.

Ø mm

REF



4.3

5.5

22883

22878

20°/45° UniAbutment Transfer

Stainless steel

Used for 20° and 45° UniAbutment.
When using transfer, information on which abutment used must be communicated to the lab.

REF 22068



Angled Abutment Pick-up

Stainless steel

Two piece component: pick-up and guide pin.

REF 24254



Abutment Replica

Stainless steel

Product

REF



Uni 20°

Uni 45°

Angled

22069

22070

24227

Abutment Guide Pin, M1.4

Stainless steel

Length mm

REF



13

16

19

22

22190

22197

22198

22199

SCREW-RETAINED RESTORATIONS

Bridge screws & cylinders

Bridge Screw, M1.4

Titanium

Recommended torque is 15 Ncm.



Hex

Slot

Screw head Ø mm	2.3	2.3
Head depth mm	1.8	1
REF	22435	22167

Temporary Cylinder

Titanium



Uni 20°

Uni 45°

Angled

REF	22060	22061	22447
-----	-------	-------	-------

Semi-Burnout Cylinder

Base: Non-oxidizing gold alloy

Cylinder: Plastic



Uni 20°

Uni 45°

Angled

REF	22184	22185	24243
-----	-------	-------	-------

Burnout Cylinder

Plastic



Uni 20°

Uni 45°

Angled

REF	22186	22187	22448
-----	-------	-------	-------

Titanium Cylinder

Base: Titanium

Cylinder: Plastic



Uni 20°

Uni 45°

Angled

REF	22798	22799	24244
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Components for Attachment-retained restorations

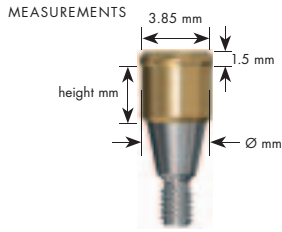
Attached to implants

There are several indications for overdenture treatment in connection with implant therapy. Functional, esthetic, phonetic and hygienic requirements in certain clinical situations support the use of the overdenture as a treatment option. The presence of at least one implant in each quadrant of the jaw, combined with a suitable attachment system, makes overdenture treatment a viable alternative when treating totally edentulous jaws.



ATTACHMENT-RETAINED RESTORATIONS

Locator™ abutments



SHORT FACTS

Diameter of Locator™ retention top – 3.85 mm.
 1.5 mm of the top should be supragingival to be able to retain the overdenture.
 Recommended torque – ● 25 Ncm
 ● 25 Ncm

Locator™ Abutment 3.5/4.0

Titanium
 TiN-coating



Ø mm	3.7	3.7	3.7	3.7	3.7
Height mm	1	2	3	4	5
REF	24268	24269	24270	24271	24272



Locator™ Abutment 4.5/5.0

Titanium
 TiN-coating



Ø mm	3.7	3.7	3.7	3.7	3.7
Height mm	0.5	2	3	4	5
REF	24477	24478	24479	24480	24481



Locator™ Abutment Pick-up

Aluminum
 QTY 4

REF 24484



Locator™ Abutment Replica

Aluminum
 QTY 4

REF 24485



Locator™ Process Kit

QTY 2 sets

REF 24483



Locator™ Inserts

Plastic

QTY 4

*For nonparallel implants

REF	24488	24487	24486	24492*	24489*
Grams	680	1361	2268	226-680	1361-1814



Locator™ Core Tool

Stainless steel

REF 24482



Locator™ Torque Wrench Bit

Stainless steel

Used in combination with Torque Wrench.

REF



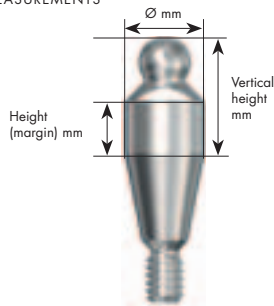
15 mm

21 mm

24490

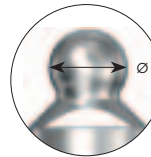
24491

MEASUREMENTS



SHORT FACTS

Height of the ball from the margin – 2.85 mm.
Installed using Ball Wrench, REF 24367.
Recommended torque – ● 25 Ncm
● 25 Ncm



Diameter of the ball – 2.25 mm.

Ball Abutment 3.5/4.0

Titanium, Sterile

Ball Ø 2.25 mm



Ø mm

Height (margin) mm

Vert. height mm

REF

Ø mm	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	1	2	4	6	8
Vert. height mm	4	5	7	9	11
REF	24905	24906	24907	24908	24909

Ball Abutment 4.5/5.0

Titanium, Sterile

Ball Ø 2.25 mm



Ø mm

Height (margin) mm

Vert. height mm

REF

Ø mm	3.5	3.5	3.5	3.5	3.5	3.5
Height (margin) mm	0.5	1	2	4	6	8
Vert. height mm	3.5	4	5	7	9	11
REF	24418	24419	24420	24421	24422	24423



Restorative abutment options for overdenture treatment.

ATTACHMENT-RETAINED RESTORATIONS

Ball Abutment

Ball Abutment Pick-up

Plastic

REF 22439



Ball Abutment Replica

Stainless steel

REF 22505



Clix Female

Titanium and plastic

O-ring spacer included.

REF 22383



Clix Inserts

Plastic

REF 22384

QTY 6 (2 of each)

Grams



750

1150

1500

Ball Housing

Gold Alloy

O-ring spacer pre-mounted.

REF 22364



Ball Wrench

Stainless steel

Wrench for seating and retrieval of Ball Abutment. Used together with Ratchet Wrench, Torque Wrench or Surgical Wrench.

REF 24367



Clix Insertion Tool

Stainless steel

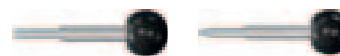
REF 22385



Activator/Deactivator, Ball Housing

Stainless steel

REF



Activator
22366

Deactivator
22365

Paralleling Mandrel, Female

Stainless steel

REF 22371



Used for Clix Female and Ball Housing.



SHORT FACTS

The following components should be utilized with UniAbutments (see page 23).

Profile Bar System

Used in combination with UniAbutment and Semi-Burnout Cylinder.

REF 22381



Profile Bar Insert

Plastic

QTY 6 (2 of each)

REF 22382



Grams

700

1100

1500

OD Cylinder

Gold Alloy

Used in combination with UniAbutment and bridge screw slot.

REF



Uni 20°

22182



Uni 45°

22183

Round Bar

Gold Alloy

Includes Tin spacer

REF 22362



Rider, Round Bar

Gold Alloy

REF 22363



Surgical instruments

Getting started

If you are new to the Astra Tech Implant System™, we recommend the following instruments to get started:

Surgical Instrument Kit, REF 24980 – see page 33

Surgical Tray, REF 24349 – see page 33

Ratchet Wrench, REF 24357 – see page 34

and your choice of:

Single Patient drills – see page 38

Multiple-use drills – see pages 40–41

ALTERNATIVE – for use with Single Patient Drills only:

Surgical Instrument Kit, REF 24980 – see page 33

Restorative Tray, REF 22495 – see page 45

Ratchet Wrench, REF 24357 – see page 34

Your choice of Single Patient drills, see page 39.



Surgical Instrument Kit

Surgical Instrument Kit Includes:

Direction Indicator 2.0/3.2	(4)	22434
Implant Depth Gauge 6–19 mm	(1)	24801
Implant Driver 3.5/4.0, Short	(1)	25009
Implant Driver 3.5/4.0, Long	(1)	25010
Implant Driver 4.5/5.0, Short	(1)	25011
Implant Driver 4.5/5.0, Long	(1)	25012
Hex CA Driver, Short	(1)	22548
Hex CA Driver, Long	(1)	22549
Drill Extension	(1)	22520
Driver Handle	(1)	24358

REF 24980

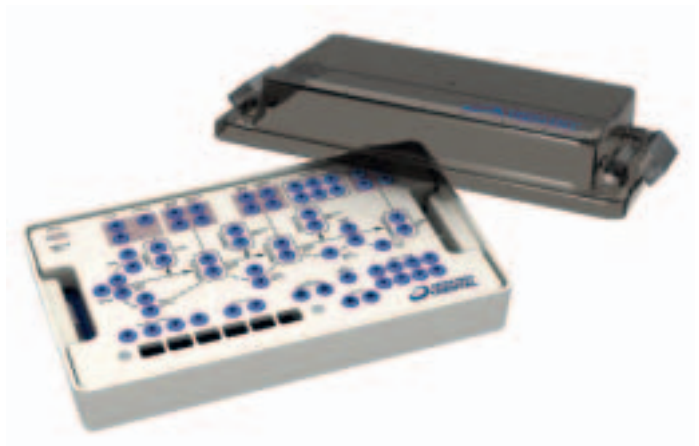


Note: Does not include implant drivers for 3.0 implant.

Surgical Tray

No instruments included.

REF 24349



Implant Driver 3.0



Short, 19 mm
REF 25007

Long, 28 mm
REF 25008



Implant Driver 3.5/4.0



Short, 19 mm
REF 25009

Long, 28 mm
REF 25010



Implant Driver 4.5/5.0



Short, 20 mm
REF 25011

Long, 28 mm
REF 25012



Used to engage and place implants.

Short drivers are ideal for the posterior region.

Ratchet Wrench

Stainless steel

Wrench without torque function.

REF 24357



Driver Handle

Stainless steel

Used in combination with Ratchet Wrench and/or machine/contra angle (CA) instruments.

REF 24358



Wrench Adapter

Stainless steel

For handling of Implant Drivers. Only needed for customers who already have Surgical Wrench (REF 24178) or Torque Wrench (REF 24075).

REF 24572



Direction Indicator 2.0/3.2

Titanium

For use after 2.0 mm and/or 3.2 mm Twist Drill.

REF 22434



Titanium Bowl

Titanium

REF 22137



Implant Depth Gauge, 6–19 mm

Titanium

Laser etched bands for measuring of implant and soft tissue heights. Waist at 13–15 mm indication.

REF 24801



Periotome

Titanium

For atraumatic tooth extraction.

Posterior
Curved/straight edge
REF 24274



Anterior
Curved/straight edge
REF 24275



Wrench

Titanium

Use together with any adapter and/or retriever.

REF 22124



Forceps

Titanium

94 mm
REF 22437



Hex Screwdriver

Stainless steel

Hexagonal screwdriver.

Short, 20 mm
REF 22514



Intermediate, 31 mm
REF 22515



Long, 43 mm
REF 22516



Hex CA Driver

Stainless steel

Hexagonal screwdriver for Contra Angle and/or Driver Handle.

Short, 24 mm
REF 22548



Long, 35 mm
REF 22549



SURGICAL INSTRUMENTS

Osteotome Kit

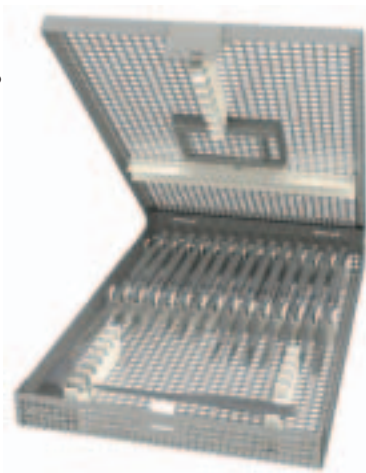
Stainless steel

REF 22956

Astra Tech Osteotome Kit includes:

Osteotome Tray, Large	(1)	22953
Osteotome Set, Round	(1)	22937
Osteotome Set, Concave	(1)	22947
Osteotome Mallet, Small	(1)	22955

Note: Does not include Osteotomes for 5.0 S implants.



Osteotome Set, Round, Straight

Stainless steel

Seven straight instruments with round tips.

REF 22937

Also available as separate items.

Osteotome 2.0/2.5, Round, Straight	(1)	22930
Osteotome 2.5/3.2, Round, Straight	(1)	22931
Osteotome 3.2, Round, Straight	(1)	22932
Osteotome 3.2/3.7, Round, Straight	(1)	22933
Osteotome 3.7, Round, Straight	(1)	22934
Osteotome 3.2/4.3, Round, Straight	(1)	22935
Osteotome 3.7/4.8, Round, Straight	(1)	22936

Note: Does not include Osteotomes for 5.0 S implants.



Osteotome Set, Concave, Bayonet

Stainless steel

Seven bayonet shaped instruments with concave tips. Also available as separate items.

REF 22947

Osteotome 2.0/2.5, Concave, Bayonet	(1)	22940
Osteotome 2.5/3.2, Concave, Bayonet	(1)	22941
Osteotome 3.2, Concave, Bayonet	(1)	22942
Osteotome 3.2/3.7, Concave, Bayonet	(1)	22943
Osteotome 3.7, Concave, Bayonet	(1)	22944
Osteotome 3.2/4.3, Concave, Bayonet	(1)	22945
Osteotome 3.7/4.8, Concave, Bayonet	(1)	22946

Note: Does not include Osteotomes for 5.0 S implants.



Osteotome Mallet, Small

Stainless steel

REF 22955



Osteotome Set 5.0 S, Round, Straight

Stainless steel

REF 24687

Four straight instruments with round tips.
Also available as separate items.



Osteotome 3.7/4.2, Round, Straight	24339
Osteotome 4.2, Round, Straight	24684
Osteotome 4.2/4.7, Round, Straight	24685
Osteotome 4.7, Round, Straight	24686

Osteotome Set 5.0 S, Concave, Bayonet

Stainless steel

REF 24692

Four bayonet shaped instruments with concave tips. Also available as separate items.



Osteotome 3.7/4.2, Concave, Bayonet	24688
Osteotome 4.2, Concave, Bayonet	24689
Osteotome 4.2/4.7, Concave, Bayonet	24690
Osteotome 4.7, Concave, Bayonet	24691

Osteotome Tray, Large

Stainless steel

REF 22953

No instruments included.
Room for 14 osteotomes.



Osteotome Tray, Small

Stainless steel

REF 24693

No instruments included.
Room for 7 osteotomes.



DRILLS

Single Patient drills

Single Patient Drill Kits

Stainless steel

Sterile

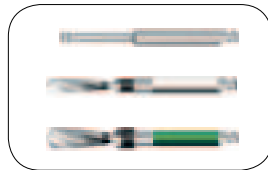
Laser etched depth indication.

Includes:

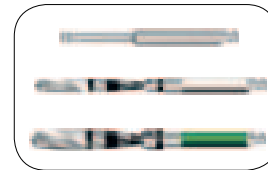
Guide Drill

SP Twist Drill Ø 2.0

SP Twist Drill Ø 3.2



Short, 8–13 mm
REF 22898



Long, 8–19 mm
REF 22899

Single Patient Drill Kit 6–13 mm

Stainless steel

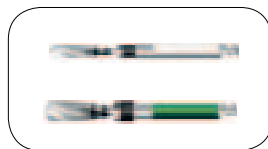
Sterile

Laser etched depth indication.

Includes:

SP Twist Drill Ø 2.0, 6–13 mm

SP Twist Drill Ø 3.2, 6–13 mm



REF 24737*










































Note: SP Drills included in kits are not available as separate items.

*For OsseoSpeed™ TX 4.0 S – 6 mm



Single Patient Drills

Stainless steel
Sterile
Laser etched depth indication.

	REF				
SP Twist Drill Ø 3.7, 6–13 mm	24199*				
SP Twist Drill Ø 3.85, 6–13 mm	24734*				
	REF	Short 8–13 mm	REF	Long 8–19 mm	
SP Twist Drill Ø 2.0	24992		24991		
SP Twist Drill Ø 2.7	24994		24993		
SP Twist Drill Ø 2.85	24996		24995		
SP Twist Drill Ø 3.35	22908		22909		
SP Twist Drill Ø 3.7	22910		22911		
SP Twist Drill Ø 3.85	22912		22913		
SP Twist Drill Ø 4.2	22957		22958		
SP Twist Drill Ø 4.7	22959		22960		
SP Twist Drill Ø 4.85	22961		22962		
	REF	Short shaft	REF	Long shaft	
SP Pilot Drill Ø 2.0/3.2, 6–13 mm	24735*				
SP Pilot Drill Ø 2.0/2.7	24997				
SP Pilot Drill Ø 2.0/3.2	22904		22905		
SP Pilot Drill Ø 3.2/3.7	22906		22907		
SP Pilot Drill Ø 3.7/4.2	22963				
SP Cortical Drill Ø 2.7/3.0	24998				
SP Cortical Drill Ø 3.2/3.5	22914		22915		
SP Cortical Drill Ø 3.7/4.0	22916		22917		
SP Cortical Drill Ø 4.7/5.0	22964				
SP Conical Drill Ø 2.7/4.5	24999		25000		
SP Conical Drill Ø 3.2/4.5	22921		22922		
SP Conical Drill Ø 3.2/5.0	25001		25002		
SP Conical Drill Ø 3.7/5.0	22923		22924		

*For OsseoSpeed™ TX 4.0 S – 6 mm

DRILLS

Multiple-use drills

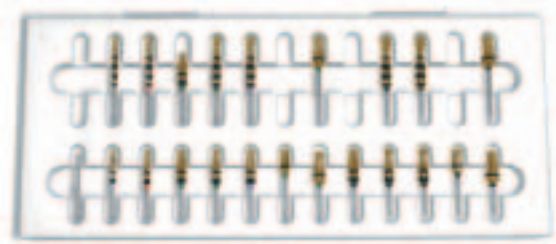
Drill Set

Stainless steel, TiN-coated
Laser etched depth indication.

Starter set of drills.

*Does not include drills for 3.0 S,
4.0 S – 6 mm or 5.0 S.

REF 24264



Guide Drill

Stainless steel

Guide Drill Ø 1.8

REF 22800



Twist Drill

Stainless steel, TiN-coated
Laser etched depth indication.






Note: *Not included in Drill Set, REF 24264

	REF	Short, 8–13 mm	REF	Long, 8–19 mm
Twist Drill Ø 2.0, (no color)	22887		22886	
Twist Drill Ø 2.5, (red)	22802		22801	
Twist Drill Ø 2.7, (light blue)	24797*		24796*	
Twist Drill Ø 2.85, (silver)	24799*		24798*	
Twist Drill Ø 3.2, (green)	22811		22807	
Twist Drill Ø 3.35, (lilac)	22812		22808	
Twist Drill Ø 3.7, (black)	22813		22809	
Twist Drill Ø 3.85, (brown)	22814		22810	
Twist Drill Ø 4.2, (yellow)	22463*		22462*	
Twist Drill Ø 4.7, (blue)	22465*		22464*	
Twist Drill Ø 4.85, (pink)	22467*		22466*	

Pilot Drill

Stainless steel, TiN-coated
Laser etched depth indication.





Note: *Not included in Drill Set, REF 24264

	REF	
Pilot Drill Ø 2.0/2.7 (light blue)	24795*	
Pilot Drill Ø 2.0/3.2 (green)	24207	
Pilot Drill Ø 2.5/3.2 (green)	22803	
Pilot Drill Ø 3.2/3.7 (black)	22805	
Pilot Drill Ø 3.7/4.2 (yellow)	22468*	

Cortical Drill

Stainless steel, TiN-coated
Laser etched depth indication.

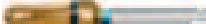







Note: *Not included in Drill Set, REF 24264

	REF	
Cortical Drill Ø 2.7/3.0 (light blue)	24800*	
Cortical Drill Ø 3.2/3.5 (green)	22815	
Cortical Drill Ø 3.7/4.0 (black)	22816	
Cortical Drill Ø 4.7/5.0 (blue)	22469*	

Conical Drill

Stainless steel, TiN-coated
Laser etched depth indication.

Note: *Not included in Drill Set, REF 24264

	REF	Short shaft	REF	Long shaft
Conical Drill Ø 2.7/4.5 (light blue)	24924*		24925*	
Conical Drill Ø 3.2/4.5 (green)	22894		22895	
Conical Drill Ø 3.2/5.0 (no color)	24926*		24927*	
Conical Drill Ø 3.7/5.0 (black)	22896		22897	

Drill Extension

Stainless steel

REF
22520



Implant Unit

Implant unit includes:

- Control unit
- Foot Control
- Motor with 1.8 m cable including 5 clips
- Main Cable
- Motor Support
- Stand
- Locking Pins
- Protection cap for motor
- Irrigation tubing (QTY 3), disposable for single patient use.

Note: Contra Angle must be purchased separately.



Implant Unit SI 915, 115 V REF 24360
Implant Unit SI 923, 230 V REF 24412

Contra Angles

20:1 Contra Angle for Astra Tech Implant Unit and for ImplantMED Drill Unit.
Can be dismantled.

Note: Be sure to pay attention to the correct contra angle adjustment of your drive unit.



W&H WS-75 E/KM REF 22903

20:1 Contra Angle for Astra Tech Implant Unit and for ImplantMED Drill Unit.
Can not be dismantled.

Note: Be sure to pay attention to the correct contra angle adjustment of your drive unit.



W&H WI-75 E/KM REF 24350

Irrigation Set

Disposable Irrigation Set, W&H
Includes pump segment. 2.2 m,
sterile for ImplantMED
and recommended for
Astra Tech Implant Unit.
QTY 6



REF 22176

Irrigation Tube

Irrigation Tube, W&H, disposable 2.2 m, sterile for ElcoMED 100 and ImplantMED. QTY 10

REF 22177



Suction Tube

Medena
 Ø 5.5 mm/8 mm, 2.0 m, QTY 100
 Single-use, sterile.

REF 68108



Medena
 Ø 5.5 mm/8 mm, 3.5 m, QTY 70
 Single-use, sterile.

REF 68130

Medena
 Ø 5.5 mm/8 mm, 2.0 m, QTY 100
 Including double bent suction tip.
 Single-use, sterile.

REF 68118



Mucosal Punch

For manual use.
 Single-use, sterile.

Ø 4.0, QTY 10
 REF 22131
 Ø 5.0, QTY 10
 REF 22552



RA Mucosal Punch 3.5/4.0

Stainless steel

For contra angle use.

●
 REF 31267



RA Mucosal Punch 4.5/5.0

Stainless steel

For contra angle use.

●
 REF 24803



BoneTrap™

BoneTrap™ is the ideal collector for harvesting bone particles during surgery. The unique design of the filter allows for efficient collection of bone particles without clogging. BoneTrap™ is disposable and provided sterile. QTY 10

REF 22179



Restorative instruments

Getting started

If you are new to the Astra Tech Implant System™, we recommend the following prosthetic instruments to get started:

Restorative Instrument Kit, REF 24879 – see page 45

Restorative Tray, REF 22495 – see page 45

Torque Wrench Kit, REF 24100 – see page 45



Restorative Instrument Kit

Restorative Instrument Kit Includes:

		REF	
Driver Handle	(1)	24358	
Abutment Depth Gauge	(1)	24573	
Hex CA Driver, short	(1)	22548	
Hex CA Driver, long	(1)	22549	REF 24879



Restorative Tray

Tray with room to host all restorative instruments. No instruments included.

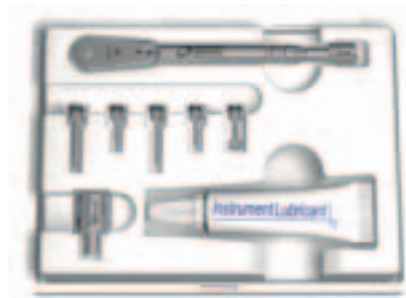
REF 22495



Torque Wrench Kit

Wrench with adjustable torque function.
Range 10, 15, 20 and 25 Ncm.

		REF	
Torque Wrench	(1)	24075	
T.W. Bit Hex, Short	(1)	24093	
T.W. Bit Hex, Long	(1)	24094	
T.W. Bit Slot, Short	(1)	24095	
T.W. Bit Slot, Long	(1)	24096	
T.W. Conn., Adapter	(1)	24097	
T.W. Instrument Lubricant	(1)	24098	REF 24100
T.W. Dismantle Tool	(1)	24099	O-ring T.W. Bit (QTY 10) REF 22416



RESTORATIVE INSTRUMENTS

General

Try-in Kit Direct Abutment™

Plastic

Includes

Try-in Case Direct Abutment™

Direct Abutment™ 3.5/4.0 Try-in

Direct Abutment™ 4.5/5.0 Try-in



REF
24839



24848
24850

Try-in Kit TiDesign™/ZirDesign™

Plastic

Includes

Try-in Case Ti/ZirDesign

Ti/ZirDesign™ 3.5/4.0 Try-in

Ti/ZirDesign™ 4.5/5.0 Try-in



REF
24838



24847
24849

Torque Wrench

Stainless steel

REF
24075



Hex Screwdriver

Stainless steel

Hexagonal screwdriver.

REF
22514
22515
22516

Short, 20 mm

Intermediate, 31 mm

Long, 43 mm



Hex CA Driver

Stainless steel

Hexagonal screwdriver for Contra Angle.

REF
22548
22549

Short, 24 mm

Long, 35 mm



Slot Screwdriver

Stainless steel

Short, 20 mm

Intermediate, 30 mm

Long, 43 mm

REF

22506

22507

22508



Slot CA Driver

Stainless steel

Slot screwdriver for Contra Angle.

Short, 24 mm

Long, 35 mm

REF

22688

22689



Abutment Depth Gauge

Stainless steel

Laser etched bands for measuring mucosal height over the implant in millimeters.

Waist at 4–5 mm indication, section for better visual orientation.

REF 24573



Handpiece Connector Carrier

Stainless steel

For connection between Contra Angle and pre-mounted Abutment Carrier on UniAbutments.

REF 24133



Carrier Extension

Stainless steel

For extended connection between pre-mounted Abutment Carrier and Torque Wrench.

Short
REF 24134



Long
REF 24135



O-ring (QTY 10) REF 22416

General







Lab Abutment Screw Design

Titanium

For all DesignLine™ abutments.

Separate sets, each set includes:

- 2 pcs Yellow
- 6 pcs Aqua
- 6 pcs Lilac

			
			
REF	24802	24857	24858
QTY	2 x M1.4	6 x M1.6	6 x M2

Lab Abutment Screw, Angled

Titanium

For Angled Abutment.

Set includes 4 pieces:

- 2 pcs Aqua
- 2 pcs Lilac

		
		
REF	24860	
QTY	2 x M1.6	2 x M2

Lab Bridge Screw, hex and slot

Titanium

Set includes 6 pieces:

- 3 slot screws
- 3 hex screws

		
		
REF	24859	
QTY	3 x M1.4	3 x M1.4

Grinding Handle

Use with implant replicas for grinding of abutments.

REF 22740



Grinding Device

For Cylinder 20° and Bridge Screw entrance hole.

Uni 20°
REF 22170



Cylinder, Bridge Hole
REF 22820



Polishing Protector

Stainless steel

QTY 10

For the internal cone and the margin of 20° and 45° cylinders. Works together with Bridge Screw or Abutment Guide Pin.

		
Product	Uni 20°	Uni 45°
REF	22471	22474

Cresco™ Slot Screwdriver

Stainless steel

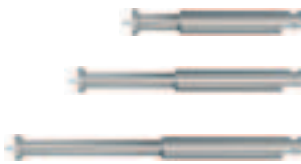
	REF
15 mm	31274
26 mm	31252
34 mm	31253



Cresco™ RA Slot Screwdriver

Stainless steel

	REF
20 mm	31273
26 mm	31272
34 mm	31264



Driver Handle

Stainless steel

	REF
Used in combination with Ratchet Wrench and/or machine/contra angle (CA/RA) instruments.	24358



Cresco™ Torque Ratchet Wrench

Stainless steel

	REF
Torque Ratchet Wrench with individual adjustment of the torque to 15, 20 and 35 Ncm.	31276



Cresco™ Waxing Tool

Stainless steel

	REF
Used for bending Wax Tubes if angulation of screw access holes is needed.	31690



Cresco™ Slot Screwdriver

Stainless steel

	REF
Long	31254



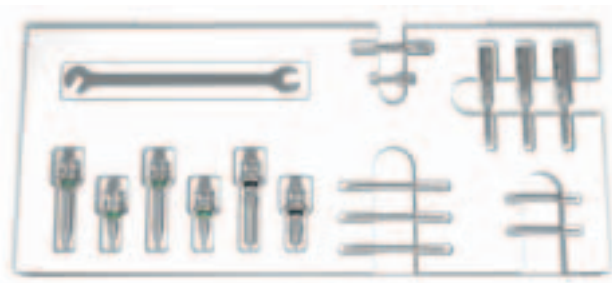
Removal/Retrieval Kit

		REF
Abutment Adapter Long	(1)	24370
Abutment Adapter Short	(1)	24424
Fragment Fork, Thin, 1.0 mm	(1)	22122
Fragment Fork, Wide, 1.4 mm	(1)	22632
Implant Adapter M2 Long	(1)	24368
Implant Adapter M1.6 Long	(1)	24194
Implant Adapter M1.6 Short	(1)	24193
Implant Adapter M2 Short	(1)	24369
Implant Retriever	(1)	22192
Threads Taps 1.4 mm*	(1)	22871
Threads Taps 1.6 mm*	(1)	22873
Threads Taps 2.0 mm*	(1)	22875
Trephine Drill, Ø 3.5	(1)	22884
Trephine Drill, Ø 4.0	(1)	22885
Trephine Drill, Ø 5.0	(1)	22890
UniAbutment Retriever	(1)	22429
Wrench	(1)	22124

***Note:** For manual use only.

All included instruments also available as separate items.

REF 22864



Implant Adapter M2

Titanium and Stainless steel

For removal of implants with 2 mm threading. Used together with Ratchet Wrench/Torque Wrench/Surgical Wrench or Wrench 22124.

Short, 24.5 mm
REF 24369



Long, 36 mm
REF 24368



O-ring, Implant Adapter, Plastic (QTY 10) REF 22375

Implant Adapter M1.6

Titanium and Stainless steel

For removal of implants with 1.6 mm threading. Used together with Ratchet Wrench/Torque Wrench/Surgical Wrench or Wrench 22124.

Short, 24.5 mm
REF 24193



Long, 36 mm
REF 24194



O-ring, Implant Adapter, Plastic (QTY 10) REF 22375

Abutment Adapter

Titanium and Stainless steel

For removal of 20° and 45° UniAbutment **without** grooves. Used together with Ratchet Wrench/Torque Wrench/Surgical Wrench or Wrench 22124.

Short, 25 mm
REF 24424



Long, 35 mm
REF 24370



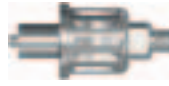
O-ring, Abutment Adapter, Plastic (QTY 10) REF 22376

Removal Tool M1.4

Stainless steel

For removal of UniAbutment 20° and 45° **with** grooves and Cresco™ Insert 20° and 45°. Used together with Ratchet Wrench/Torque Wrench/Surgical Wrench and Wrench 22124.

Short, 18 mm
REF 24021



Long, 30 mm
REF 24037



UniAbutment Retriever

Stainless steel

For retrieval of UniAbutments. Can also be used for Cresco™ inserts. Used together with Wrench 22124.

14 mm
REF 22429



Thread Taps

To create new threads internally in a damaged implant/abutment. For manual use only. Used together with Driver Handle.

1.4 mm
REF 22871



1.6 mm
REF 22873



2.0 mm
REF 22875



DA 4 Metal Carrier

Stainless steel

Carrier for seating and retrieval of Direct Abutment™ Ø 4, see also page 22.

17 mm
REF 22850



Ball Wrench

Stainless steel

Wrench for seating and removal of Ball Abutment. Used together with Ratchet Wrench/Torque Wrench/Surgical Wrench.

20 mm
REF 24367



Patient information material

It is important to inform your patients about the option of dental implant treatment and the many benefits that it can provide. To support you, Astra Tech offers a selection of patient information material. For further information please ask your Astra Tech representative or visit www.astratechdental.com.



Order by reference number

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Torque guide

Recommended tightening torque

Type of product	Torque – Ncm		
	X-Small	Small	Large
Cover Screw	 Manual*	 Manual*	 Manual*
Healing Abutment Healing Abutment Uni ProHeal Cap Healing Cap Angled	   	Manual**	Manual**
TempDesign™	 –	 15	 15
Temporary Abutment	 15	 15	 15
20°/45° Cresco™ Insert for Astra Tech Implant System™ 20°/45° UniAbutment	 	–	15
Bridge Screws Cresco™ Bridge Screw	  	–	15
Atlantis™ abutment for Astra Tech Implant System™ ZirDesign™ TiDesign™ CastDesign™ Angled Abutment	    	15***	20
Direct Abutment™ Ball Abutment Locator™ Abutment	  	–	25

* Only light finger force (5–10 Ncm) using a manual screwdriver or contra angle preset at 25 rpm and 5–10 Ncm torque.

** Only light finger force (5–10 Ncm) using a manual screwdriver. Do not use a Ratchet Wrench or Torque Wrench.

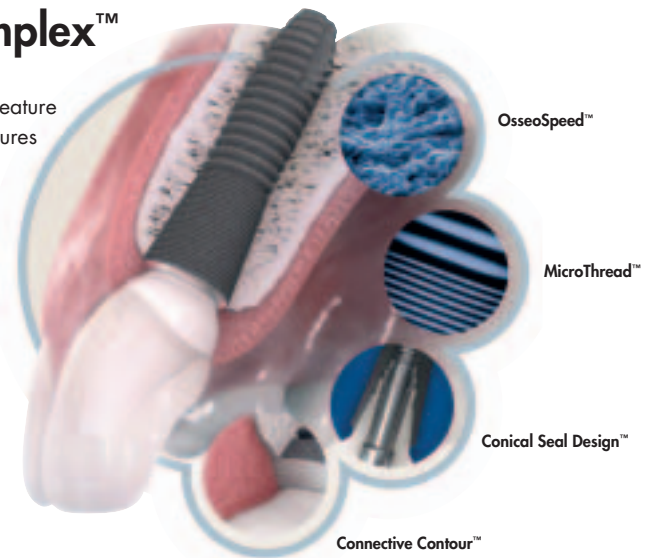
*** **Note:** Available for TiDesign™, Atlantis™ abutment, titanium and Atlantis abutment, GoldHue.



Astra Tech BioManagement Complex™

A successful implant system cannot be determined by one single feature alone. Just as in nature, there must be several interdependent features working together. The following combination of key features is unique to the Astra Tech Implant System™:

- **OsseoSpeed™** – more bone more rapidly
- **MicroThread™** – biomechanical bone stimulation
- **Conical Seal Design™** – a strong and stable fit
- **Connective Contour™** – increased soft tissue contact zone and volume



Australia

Astra Tech Pty Ltd.
Suite 1, 53 Grandview St, Pymble NSW 2073
☎ +61 2 9488 3500. 📠 +61 2 9440 0744
www.astratechdental.com.au

Austria

Astra Tech GesmbH
Schloßhofer Straße 4/4/19, AT-1210 Wien
☎ +43-(0)1-2146150. 📠 +43-(0)1-2146167
www.astratechdental.at

Benelux

Astra Tech Benelux B.V.
Signaalrood 55, NL-2718 SG Zoetermeer
☎ +31 79 360 1955/+32 3 232 81 50
📠 +31 79 362 3748/+32 3 213 30 66
www.astratechdental.nl

Canada

Astra Tech Inc.
2425 Matheson Blvd East, 8th Floor
Mississauga, ON L4W 5K4
☎ +1 905 361 2844
www.astratechdental.com

Denmark

Astra Tech A/S
Roskildevej 163, 1. th., DK-2620 Albertslund
☎ +45 43 71 33 77. 📠 +45 43 71 78 65
www.astratechdental.dk

East Asia

Astra Tech
Suite 15.02, 15th Floor Menara PanGlobal
No. 8 Lorong P Ramlee, MY-50250, Kuala Lumpur
Malaysia
☎ +60 3 27 11 2531. 📠 +60 3 27 11 2532
www.astratechdental.com

Finland

Astra Tech Oy
PL 96, FI-02231 Espoo
☎ +358 9 8676 1626. 📠 +358 9 804 4128
www.astratechdental.fi

France

Astra Tech France
7, rue Eugène et Armand Peugeot, TSA 90002
FR-92563 Rueil Malmaison Cedex
☎ +33 1 41 39 02 40. 📠 +33 1 41 39 02 44
www.astratechdental.fr

Germany

Astra Tech GmbH
An der kleinen Seite 8, DE-65604 Elz
☎ +49 6431 9869 0. 📠 +49 6431 9869 500
www.astratechdental.de

Italy

Astra Tech S.p.A.
Via Cristoni, 86, IT-40033 Casalecchio di Reno (BO)
☎ +39 051 29 87 511. 📠 +39 051 29 87 580
www.astratechdental.it

Japan

Astra Tech K.K.
1-7-16 Sendagaya, Shibuya-ku, Tokyo 151-0051
☎ +81 3 5775 0515. 📠 +81 3 5775 0571
www.astratech.jp

Norway

Astra Tech AS
Postboks 160, NO-1471 Lørenskog
☎ +47 67 92 05 50. 📠 +47 67 92 05 60
www.astratechdental.no

Poland

Astra Tech Sp. z o.o.
ul. Oreżna 58, PL-02-937 Warszawa
☎ +48 22 853 67 06. 📠 +48 22 853 67 10
www.astratechdental.pl

Portugal

Astra Tech
Lagoas Park, Edifício 8 – 1º piso
PT-2740-268 Porto Salvo
☎ +351 21 421 2273. 📠 +351 21 421 0234
www.astratechdental.pt

Spain

Astra Tech S.A.
Calle Ciencias nº 73 derecha. Nave 9,
Polígono Industrial Pedrosa,
ES-08908 L'Hospitalet de Llobregat
☎ Servicio al cliente: +34.902.101.558
☎ +34.932.643.560. 📠 +34.933.363.231
www.astratechdental.es

Sweden

Astra Tech AB
P.O. Box 14, SE-431 21 Mölndal
☎ +46 31 776 30 00. 📠 +46 31 776 30 17
www.astratechdental.se

Switzerland

Astra Tech SA
Avenue de Sévelin 18, P.O. Box 54
CH-1000 Lausanne 20
☎ +41 21 620 02 30. 📠 +41 21 620 02 31
www.astratechdental.ch

United Kingdom

Astra Tech Ltd.
Brunel Way, Stonehouse, Glos GL10 3SX
☎ +44 845 450 0586. 📠 +44 1453 791001
www.astratechdental.co.uk

USA

Astra Tech Inc.
590 Lincoln Street, Waltham, MA 02451
☎ +1-800-531-3481. 📠 +1-781-890-6808
www.astratechdental.com

Other Markets

Astra Tech AB, Export Department
P.O. Box 14, SE-431 21 Mölndal, Sweden
☎ +46 31 776 30 00. 📠 +46 31 776 30 23
www.astratechdental.com

