

PRODUCT INFORMATION

ALPHA

 70 - 500 kg

 108 - 240 mm

 80 - 200 mm



HEYN 
ENVIRONMENTAL

TENTE

BETTER MOBILITY. BETTER LIFE.

HOUSINGS

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WHEELS

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FITTINGS

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BETTER MOBILITY IN PREMIUM QUALITY

TENTE believes in smart mobility solutions which noticeably improve people's lives and their working environment. Our solutions can increase productivity, enhance safety and open up new horizons in terms of design, durability and environmental friendliness. Leading manufacturers and companies of different industries rely on these features and our high production quality.

On the following pages you will find technical information about our Alpha product family. We will also explain the added value which this mobility solution offers for your company. Features include:

Ergonomically friendly

Wheels with optimised roll resistance to lighten the load for the user.

Uninterrupted use

Swivel bearing with dust ring for continuous, uninterrupted movement.

Tested quality

Tested in our own laboratory for compliance with European standards.

HOUSINGS

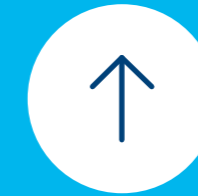


FEATURES



Practical system solution

With all technical components for central locking.



Optimised steering mechanism

Directional lock for improved steering around bends, as well as moving in a straight line for long distances.



Secure stand

Total lock for simultaneously locking the wheel and swivel housing.



User-friendly central lock

You can simultaneously lock more than one castor using a central activation lever.



Certified conductivity

Conductive versions to protect users and electrical devices from electrostatic discharge.



Permanent washability

Items made with stainless steel components available. These are ideal for use in damp and wet environment.



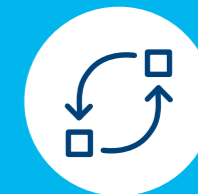
Easy steering

Double ball bearing swivel head.



Colour matching

Colours can be adapted to match the product design.



Resource-conserving part replacement

Threaded axles allow effortless wheel change.

HOUSINGS

We have two different types of housings: pressed steel and stainless steel. Materials are tested in our own laboratory for compliance with European standards. Non hazardous materials are used in order to comply with the RoHS directive and the European Union's REACH regulation. These do not contain polycyclic aromatic hydrocarbons or chromium (VI).



Swivel castor
Wheel and housing are free to move in any direction. The housing can be retrofitted with a directional lock option.



Central wheel brake
Simultaneous locking of more than one castor using a central activation lever. The wheel brake prevents unintended movement.



Directional lock
Directional lock for improved stability when steering around bends, as well as moving in a straight line for long distances.



Central directional lock
Simultaneous activating of the directional lock of more than one castor, through the cam via a lever.



Total lock
Total lock for simultaneously locking the wheel and swivel housing for a secure stand.



Central total lock
Simultaneous activating of the total lock of more than one castor, through the cam via a lever. Alternatively, a plate fitting with integrated central lock is available.



Total lock in direction of travel
For easy access, the total lock pedal always faces in the direction of travel when pulling the application.



Fixed castor
The wheel is free and the housing fixed, it cannot swivel but only move forward and backward. This allows a stable movement.



Fixed castor with central wheel brake
Fixed housing with a wheel brake which can be activated via a handle. This can simultaneously brake more than one castor.



Fixed castor with automatic wheel lock
The wheel is automatically locked by default. It starts rolling only when a lever or handle is activated by the user. Unintentional movement is effectively prevented.



Automatic directional stability 180° or 360°
The housing is equipped with a spring for automatic alignment. Whenever the castor is picked up, it automatically aligns in the direction of travel which avoids damages and reduces maintenance costs.



Automatic directional stability 180° or 360° and total lock
In addition to the automatic alignment the castor is equipped with the total lock function for a secure stand.



Combination total and directional lock
The directional lock can be assembled on all swivel castors or castors with total lock in direction of travel with "P63" plate. Can be retrofitted. Available on request.



Automatic alignment
The housing is equipped with a spring for automatic alignment. It is also perfect for the use of automatically guided vehicles. Whenever the castor is picked up, it automatically aligns in the direction of travel which avoids damages and reduces maintenance costs.

PRESSED STEEL HOUSINGS

Pressed steel housings are zinc plated and blue passivated. The double ball bearing in the swivel head allows for a smooth swivel function. Alpha castors made with this pressed steel housing provide flexibility and high load capacities. This improves safety for goods and people, and increases your productivity rates at the same time.

Technical data and availability



| i | Housing type | Swivel castor | Swivel castor with central wheel brake | Swivel castor with directional lock | Swivel castor with central directional lock | Swivel castor with total lock | Swivel castor with central total lock |
|---------------------|---------------------------------|---------------------|--|-------------------------------------|---|-------------------------------|---------------------------------------|
| | Article description | 3470 | 3479 | 3471 | 3471 | 3477 | 3476 |
| Material | Pressed steel | Pressed steel | Pressed steel | Pressed steel | Pressed steel | Pressed steel | |
| Swivel bearing | Double ball bearing | Double ball bearing | Double ball bearing | Double ball bearing | Double ball bearing | Double ball bearing | |
| Description | Automatic directional stability | - | - | - | - | - | - |
| | Washable | - | - | - | - | - | - |
| Swivel interference | Wheel Ø 080 mm | 160 mm | 160 mm | 246 mm | - | 246 mm | - |
| | Wheel Ø 100 mm | 180 mm | 180 mm | 246 mm | 180 mm | 246 mm | - |
| | Wheel Ø 108 mm | 186 mm | - | - | - | - | - |
| | Wheel Ø 125 mm | 205 mm | 205 mm | 246 mm | 205 mm | 246 mm | 235 mm |
| | Wheel Ø 160 mm | 270 mm | - | - | - | 334 mm | 270 mm |
| | Wheel Ø 200 mm | 310 mm | - | - | - | 334 mm | 310 mm |

Items marked with this sign "-" are not available in our standard range. Please contact us. Items with this sign "●" are available.



Retrofittable directional lock
The directional lock can be assembled on all swivel castors or castors with total lock in direction of travel with "P63" plate. Available on request.

Swivel bearing
Double ball bearing for good manoeuvrability.

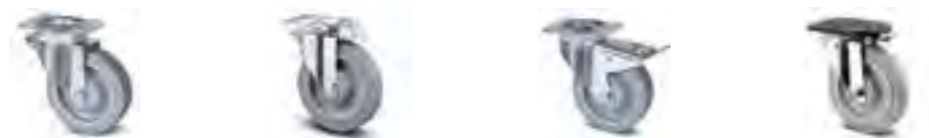


| Swivel castor with central total lock | Swivel castor with total lock in direction of travel | Fixed castor | Fixed castor with central wheel brake | Fixed castor with automatic wheel brake | Swivel castor with automatic directional stability 180° or 360° | | Swivel castor with automatic directional stability 180° or 360° and total lock | |
|---------------------------------------|--|---------------|---------------------------------------|---|---|--------|--|--------|
| 3476 | 3472 | 3478 | 3499 | 349D | 347S | | 347B | |
| Pressed steel | Pressed steel | Pressed steel | Pressed steel | Pressed steel | Pressed steel | | Pressed steel | |
| Double ball bearing | Double ball bearing | - | - | - | Double ball bearing | | Double ball bearing | |
| - | - | - | - | - | 180° | 360° | 180° | 360° |
| - | - | - | - | - | - | - | - | - |
| - | - | ● | - | - | 160 mm | 160 mm | 246 mm | 246 mm |
| - | - | ● | - | - | 180 mm | 180 mm | 246 mm | 246 mm |
| - | - | ● | - | - | - | - | - | - |
| - | - | ● | - | - | 205 mm | 205 mm | 246 mm | 246 mm |
| 270 mm | 270 mm | ● | ● | ● | 270 mm | - | 334 mm | - |
| 310 mm | 310 mm | ● | ● | ● | 310 mm | - | 334 mm | - |

STAINLESS STEEL HOUSINGS

Castors made of stainless steel have a very high resistance to external elements such as water, humidity, various acids, fats and strong cleaning agents. Thanks to their corrosion resistance, the castors have a long service life and can be used within a wide temperature range. In addition, the castors are washable which is important in industries where hygiene is top priority.

Technical data and availability



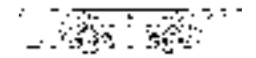
| Description | Housing type | Swivel castor | Swivel castor with directional lock, retrofitted | Swivel castor with total lock | Swivel castor with central total lock |
|---------------------|---------------------------------|---------------------|--|-------------------------------|---------------------------------------|
| | Article description | 8470 | 8471 | 8477 | 8476 |
| | Material | Stainless steel | Stainless steel | Stainless steel | Stainless steel |
| | Swivel bearing | Double ball bearing | Double ball bearing | Double ball bearing | Double ball bearing |
| | Automatic directional stability | - | - | - | - |
| | Washable* | ● | ● | ● | ● |
| Swivel interference | Wheel Ø 080 mm | 160 mm | - | 246 mm | - |
| | Wheel Ø 100 mm | 180 mm | - | 246 mm | - |
| | Wheel Ø 108 mm | 186 mm | - | - | - |
| | Wheel Ø 125 mm | 205 mm | 246 mm | 246 mm | - |
| | Wheel Ø 160 mm | 270 mm | 270 mm | 334 mm | 270 mm |
| | Wheel Ø 200 mm | 310 mm | 310 mm | 334 mm | 310 mm |

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 *Washable versions with metal components made of stainless steel.



Retrofittable directional lock
 The directional lock can be assembled on all swivel castors.. Available on request.

Swivel bearing



Double ball bearing for good manoeuvrability.

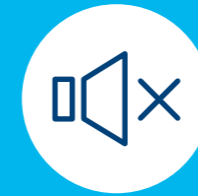


| Fixed castor | Fixed castor with central wheel brake | Fixed castor with automatic wheel brake | Swivel castor with automatic directional stability 180° or 360° | | Swivel castor with automatic directional stability 180° or 360° and total lock | |
|-----------------|---------------------------------------|---|---|--------|--|--------|
| 8478 | 8499 | 849D | 847S | | 847B | |
| Stainless steel | Stainless steel | Stainless steel | Stainless steel | | Stainless steel | |
| - | - | - | Double ball bearing | | Double ball bearing | |
| - | - | - | 180° | 360° | 180° | 360° |
| ● | ● | ● | ● | ● | ● | ● |
| ● | - | - | 160 mm | 160 mm | 246 mm | 246 mm |
| ● | - | - | 180 mm | 180 mm | 246 mm | 246 mm |
| ● | - | - | - | - | - | - |
| ● | - | - | 205 mm | 205 mm | 246 mm | 246 mm |
| ● | ● | ● | 270 mm | - | 334 mm | - |
| ● | ● | ● | 310 mm | - | 334 mm | - |

WHEELS



FEATURES



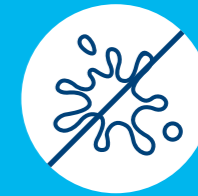
Quiet rolling

Noise reduced wheel options to suit a quiet work environment.



Non-marking movement

Wheels with reduced abrasion and little cleaning requirement.



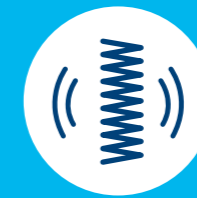
Non-staining operation

Non-staining on contact with floors when standing for long periods.



Low-maintenance wheels

Thread-guards for unobstructed operation with minimal cleaning effort.



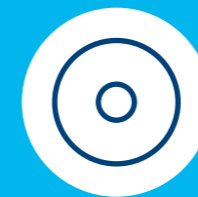
Low vibration transport

Extra soft wheels with good shock-absorbing properties.



Protective seal

Wheels with sealed bearings to protect against spray water and dirt.



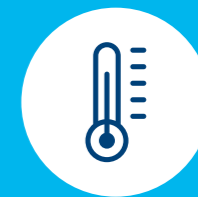
Low wear and tear wheels

Durable wheels with extremely low wear and tear.



Ergonomically friendly use

Wheels with optimised roll resistance to lighten the load for the user.



Constant heat resistance

Wheels made of heat resistant material for use in extreme environments.

WHEELS

The characteristics of a wheel depend on the type of bearing and the materials used. Wheels are also available in different levels of hardness. We can guarantee maximum manoeuvrability and quiet operation, with a variety of treads.

The materials are tested in our own laboratory to ensure they comply with European standards. Non-hazardous materials are used in order to comply with RoHS and REACH regulations.



• Duratech

Stable and indestructible, made of polyamide and thermosetting plastic with an abrasion-resistant tread.



• Basetech

Hard-wearing and washable lightweight polypropylene wheels. The low maintenance wheels are chemical resistant.



• Maxtech

Perfect for functional design made of injection moulded polyurethane.



• Novatech

Highly resilient classics with cast polyurethane coating. The shore hardness of the tread and the shape can be customised. Use convex treads for added manoeuvrability or flat tread for better traction.



• Puretech

Robust standard rubber tread for versatile use. Protection through low-vibration transport.



• Supratech

Smooth running, all-rounder with thermoplastic rubber tread. Excellent manoeuvrability due to the use of high-performance material.



• Elastech

Quiet-running elastic and silicon rubber for smoothest handling properties.

Technical data and availability



| Description | Product name | Duratech | Duratech silent | Duratech heat | Basetech | Maxtech |
|---------------|---|-----------------------------------|--|-----------------------------------|--------------------|-----------------------------------|
| | Article description | U00, UOR, UOP, UOC, UOD, XOR, XOP | HUR, UOT | BOG | POO, POR, POJ, PQR | UAC, UAD, UAR, UAP, XSP, XSX, XSC |
| | Tread material | Polyamide | Polyamide | Heat resisting synthetic material | Polypropylene | Polyurethane |
| | Tread hardness | Shore D 75 | Shore D 75 | Shore D 85 | Shore D 65 | Shore D 40 |
| | Wheel body material | Polyamide | Polyamide | Heat resisting synthetic material | Polypropylene | Polyurethane |
| | Temperature range | - 40 °C / + 80 °C | HUR - 20 °C / + 60 °C UOT - 40 °C / + 80 °C | - 40 °C / + 280 °C | - 20 °C / + 60 °C | - 40 °C / + 80 °C |
| | Tread width | 34 - 50 mm | 36 - 40 mm | 35 mm | 34 - 40 mm | 32 - 50 mm |
| | Antistatic | - | - | - | - | - |
| | Electric conductive (10 ⁴ OHM) | ● XOR, XOP | - | - | - | ● XSP, XSX, XSC |
| | Washable* | ● UOC, UOD | - | - | - | ● XSC, UAD |
| Bearing type | Plain bearing | ● | - | ● self-lubricating | ● | - |
| | Roller bearing | ● | ● HUR | - | ● | ● |
| | Precision ball bearing | ● | ● UOT | - | ● | ● |
| Load capacity | Wheel Ø 080 mm | 180 - 200 kg | - | 100 kg | 125 kg | 100 - 150 kg |
| | Wheel Ø 100 mm | 200 - 250 kg | 160 - 250 kg | 125 kg | 160 kg | 150 kg |
| | Wheel Ø 125 mm | 250 - 350 kg** | 200 - 250 kg | - | 200 kg | 200 - 300 kg** |
| | Wheel Ø 160 mm | 350 - 500 kg*** | - | - | - | 350 - 500 kg*** |
| | Wheel Ø 200 mm | 350 - 500 kg*** | - | - | - | 350 - 500 kg*** |

Items marked with this sign "-" are not available in our standard range. Please contact us. Items with this sign "●" are available.
 The mentioned load capacity applies only to the Alpha product family. The load capacity of the wheel alone, without housing, could be different.
 * Washable wheels with bearings made of stainless steel.
 ** 300 - 350 kg load capacity with P63 fitting.
 *** 500 kg load capacity with housing 8470.

Bearing types



Plain bearing



Roller bearing



Precision ball bearing












































































































































































































































































































































































Load capacity

The load capacity depends on the housing and wheel. It has been tested and fulfills the requirements according to EN 12532 at a speed of 4 km/h. When using four castors, you can calculate the necessary load capacity as follows: The sum of the weight of your application plus the additional load divided by three castors.

$$\frac{\text{Weight of application} + \text{load}}{3} = \text{Load capacity of one castor}$$

Technical data and availability

|     | | | | |
|---|--|--|--|--|
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| HEAT RESISTANT | | | | |
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FITTINGS

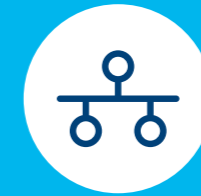


FEATURES



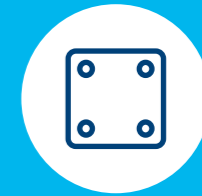
User-friendly central lock

Simultaneous locking of more than one castor at a time using an activation lever.



Practical system solution

Practical system solution with all technical components for central locking.



Variable fitting options

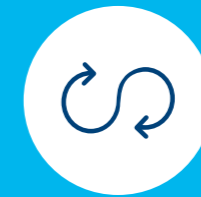
Different fitting options for a large range of applications.

ADDITIONAL FEATURES



Tested quality

Tested in our own test laboratory for compliance with European standards.



Uninterrupted use

Swivel bearing with dust ring for continuous, uninterrupted movement.



Non-hazardous materials


Complies with the RoHS directive and REACH regulation of the European Union. Does not contain polycyclic aromatic hydrocarbons or chromium (VI).

PLATE FITTINGS

Secure connection with four screws. The castor is mounted using nuts and bolts to a flat surface on the equipment.



Technical data and availability

| | |  |  |  |  |
|----------------|----------------------------|---|---|--|---|
| Description | Fitting type | Swivel plate | Fixed plate | Swivel plate | Fixed plate |
| | Article description | P62 | P62 | P63 | P63 |
| | Size of plate | 105 x 80 mm | 103 x 85 mm | 137 x 105 mm | 137 x 115 mm |
| | Plate hole centres | 80/77 x 60 mm | 80/77 x 60 mm | 105 x 80/75 mm | 105 x 80/75 mm |
| | Plate hole \varnothing | 9 mm | 9 mm | 11 mm | 11 mm |
| Overall height | Wheel \varnothing 080 mm | 108 mm | 108 mm | - | - |
| | Wheel \varnothing 100 mm | 128 mm | 128 mm | 128 mm | 125 mm |
| | Wheel \varnothing 108 mm | 132 mm | 132 mm | - | - |
| | Wheel \varnothing 125 mm | 155 mm | 155 mm | 161 mm | 161 mm |
| | Wheel \varnothing 160 mm | - | - | 200 mm | 200 mm |
| | Wheel \varnothing 200 mm | - | - | 240 mm | 240 mm |

Items with this sign "-" are not available in our standard range. Please contact us.



Plate with integrated central lock

The brake pedal is already attached to the mounting plate. Because the swivel mechanism is independent of the mounting plate, the brake pedal is always in the same position and easy to reach.

|  |  |  |
|---|---|---|
| Plate with integrated central total lock | Plate with integrated central wheel lock | Plate with integrated central total lock |
| P67 | P69 | P70 |
| 137 x 105 mm | 137 x 105 mm | 105 x 80 mm |
| 105 x 80/75 mm | 105 x 80/75 mm | 80/77 x 60 mm |
| 11 mm | 11 mm | 9 mm |
| - | - | - |
| - | - | 128 mm |
| - | - | 155 mm |
| - | - | - |
| 200 mm | 200 mm | - |
| 240 mm | 240 mm | - |

BOLT HOLE FITTINGS

A bolt hole offers the option to fix the application to the castor with a standard screw M10 or M12. Screws of any length can be used.

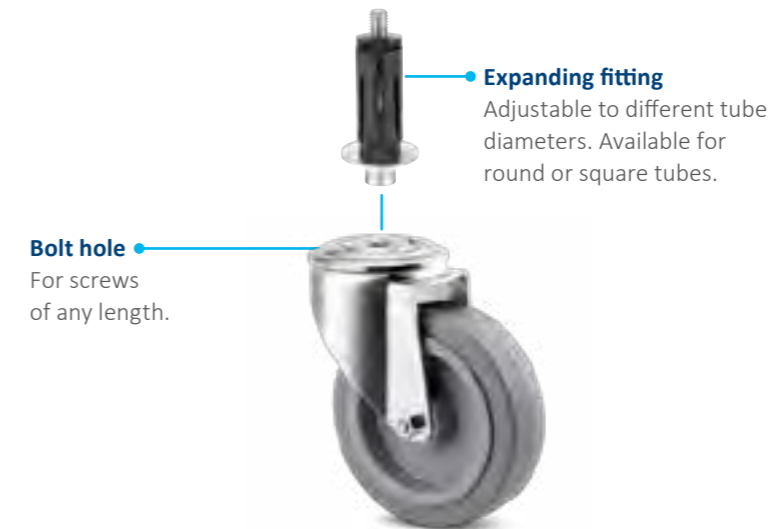


Technical data and availability

| Description | Fitting type | Single bolt hole | Single bolt hole |
|----------------|---------------------|------------------|------------------|
| | Article description | P30 | P30 |
| | Bolt hole Ø | 11 mm | 13 mm |
| Overall height | Wheel Ø 80 mm | 108 mm | 108 mm |
| | Wheel Ø 100 mm | 128 mm | 128 mm |
| | Wheel Ø 125 mm | 155 mm | 155 mm |
| | Wheel Ø 160 mm | 195 mm | 195 mm |
| | Wheel Ø 200 mm | 235 mm | 235 mm |

EXPANDING FITTINGS FOR TUBES

For an easy mounting into tubes, we offer for bolt hole fittings in diameter 11 mm suitable expanding fittings. The adjustable expanders allow for flexible installation in different tube sizes.



Technical data and availability

| Description | Fitting type | Expander, round | Expander, square |
|----------------|-----------------------|--|--|
| | Article description | R07 | R47 |
| | Expander measurements | Ø 19 - 21,5 mm Ø 21,5 - 24 mm Ø 24 - 27 mm Ø 27 - 30 mm Ø 31 - 35 mm | Ø 21,5 - 24 mm Ø 24 - 27 mm Ø 27 - 30 mm Ø 32 - 35 mm Ø 36 - 40 mm |
| Overall height | Wheel Ø 80 mm | ● | ● |
| | Wheel Ø 100 mm | ● | ● |
| | Wheel Ø 125 mm | ● | ● |
| | Wheel Ø 160 mm | - | - |
| | Wheel Ø 200 mm | - | - |

Items marked with this sign "-" are not available in our standard range. Please contact us. Items with this sign "●" are available.

SOLID STEM FITTINGS

These types of fittings are very quick and easy to attach. They can be fixed in a tube with a screw or threaded pin, for example.



Technical data and availability



| | | |
|----------------|-----------------------------|------------|
| Description | i Fitting type | Solid stem |
| | Article description | R05 |
| | Thread for set screw | M8 |
| | Thread position from bottom | 19 mm |
| | Solid stem \varnothing | 28 mm |
| | Solid stem length | 45 mm |
| Overall height | Wheel \varnothing 80 mm | - |
| | Wheel \varnothing 100 mm | - |
| | Wheel \varnothing 125 mm | 158 mm |
| | Wheel \varnothing 160 mm | 195 mm |
| | Wheel \varnothing 200 mm | 235 mm |

Items with this sign "-" are not available in our standard range. Please contact us.

ACCESSORIES

We offer all technical components for central locking.

Profile bar for central locking



| | | |
|-------------|-----------------------------------|-------------|
| Description | i Article description | Profile bar |
| | Material | Steel |
| | Lengths | Up to 3 m |
| | Profile bar | 11 mm hex |
| | Adjustment range of the brake pad | 10 mm |



Example of mounted central locking components

Foot pedal for central locking



| | | |
|-------------|------------------------------|-------------|
| Description | i Article description | Foot pedal |
| | Compatible with | Profile bar |
| | Material | Steel |
| | Measurements | 70 x 94 mm |

DIVERSITY WITH A SYSTEM OUR CASTORS

All of our products have their own specific qualities and strengths. Whether it's high design standards, specialist applications or exceptional load capacities – our range can meet your needs and can be adapted to fit different models.

From the correct dimensions and technical specifications to the required configuration, our product families are able to offer the ideal solution – whatever you need. Contact us for more information or visit our website: www.tente.com

E-Drive



⌀ 125 mm

Alpha



⊃ 70 - 500 kg
⌀ 80 - 200 mm

Delta



⊃ 300 - 600 kg
⌀ 125 - 200 mm

Delta twin



⊃ 600 - 750 kg
⌀ 125 - 200 mm

Zeta



⊃ 300 - 800 kg
⌀ 125 - 250 mm

Kappa



⊃ 300 - 2.000 kg
⌀ 80 - 300 mm

Kappa flex



⊃ 360 - 750 kg
⌀ 160 - 200 mm

Omikron



⊃ 900 - 11.000 kg
⌀ 100 - 500 mm

Radiata



⊃ 1.200 - 1.500 kg
⌀ 80 mm

Scout



⊃ 150 - 350 kg
⌀ 160 - 200 mm

Integral



⊃ 100 - 150 kg
⌀ 100 - 200 mm

Integral twin



⊃ 125 - 250 kg
⌀ 100 - 150 mm

Linea clinic



⊃ 150 - 200 kg
⌀ 125 - 150 mm

Aviana care



⊃ 100 kg
⌀ 75 mm

Aviana



⌀ 75 mm

Agila



⊃ 40 - 100 kg
⌀ 50 - 150 mm

Agila twin



⊃ 50 - 100 kg
⌀ 50 - 75 mm

Stora



⊃ 60 - 160 kg
⌀ 75 - 160 mm

Mono



⊃ 30 - 70 kg
⌀ 50 - 100 mm

Galea



⊃ 60 - 100 kg
⌀ 100 - 125 mm

Levina



⊃ 60 - 100 kg
⌀ 75 - 150 mm

Linea



⊃ 40 - 150 kg
⌀ 50 - 150 mm

Anika



⊃ 40 - 50 kg
⌀ 55 - 75 mm

Lumina



⊃ 30 - 100 kg
⌀ 35 - 75 mm

Stylea



⊃ 40 - 100 kg
⌀ 35 - 100 mm

Smiles



⊃ 40 kg
⌀ 50 mm

Compacta



⊃ 10 - 55 kg
⌀ 14 - 50 mm

HEYN

ENVIRONMENTAL



HEYN.CO.UK

1 Corry Place, Belfast. BT3 9AH
HeynEnvironmental@heyn.co.uk, +44 (0)2890 350035



PRODUCTIVITY



SAFETY



DESIGN



DURABILITY



ENVIRONMENT