



The OK Pipe Systems OK/OKR/OKD

**Ideal Solution for
Pneumatic Conveying**

OK/OKR/OKD Pipes

The OK Pipe System is an ideal solution for pneumatic and mechanical conveying, as well as ventilation applications, in both farming and industrial settings.

Adaptable and Efficient Design

Our simple and flexible pipe systems can be tailored to suit any specific purpose, resulting in shorter conveying distances and ensuring the most efficient and economical solutions.

Versatile Applications

Our system is perfect for conveying a wide range of materials, including: crops, waste, paper, plastic granulates, and finished components.

Additionally, it can be used for complete ventilation systems.

Customisable Solutions

We provide customised systems tailored to meet your specific requirements, whether for conveying or ventilation.

Durable Construction

Robust Design: Made from galvanised sheet steel, our pipes have rolled ends for reinforcement, maintaining circular shape and ensuring tight joints.

Available Diameters: Choose from three diameters: OK100 (100 mm), OK160 (160 mm), and OK200 (200 mm).



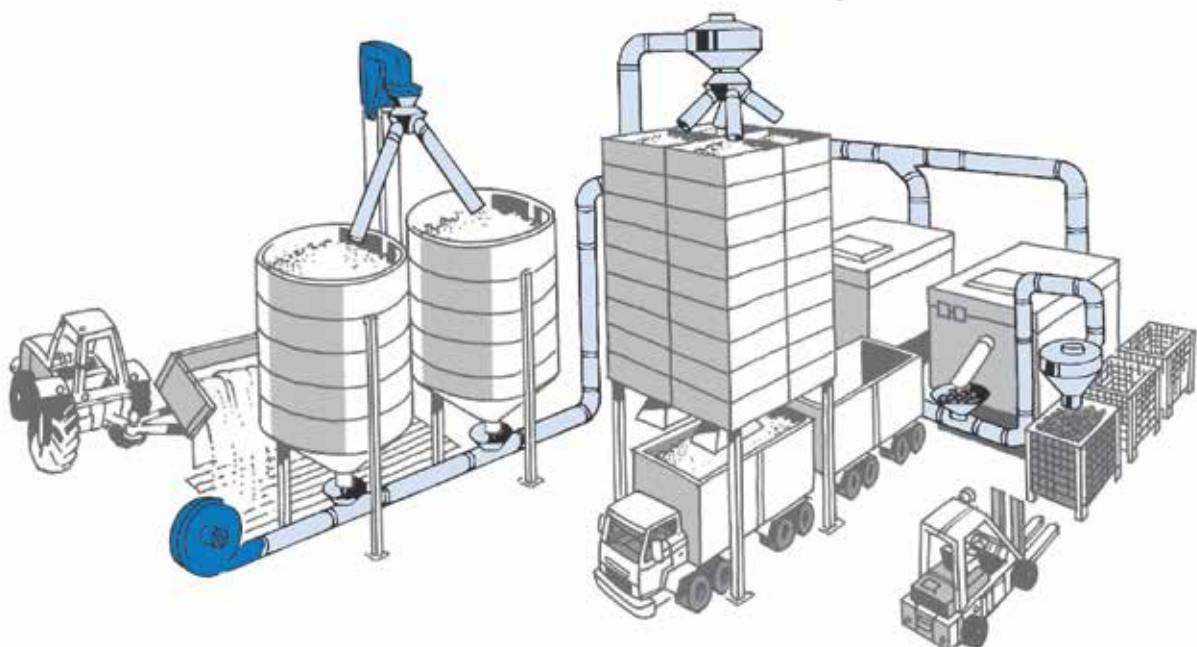
Variety of Wall Thicknesses: Depending on wear, select from OK standard, OKR reinforced, and OKD extra reinforced (for gravity flow).

Efficient Air Utilisation

Advanced production ensures a smooth inner surface for gentle, efficient conveying and maximum air stream utilisation, even in downpipes.

Modular System

Designed in a modular form, the OK Pipe System includes pipes, bends, branches, diverters, cyclones, outlets, and more. Components are easily assembled using our unique quick-release couplings, allowing flexibility and ease of installation in existing buildings.





Temporary and Permanent Installations

Quick-Release Couplings: Ideal for systems that need frequent dismantling or alteration, allowing tool-free assembly and removal.

Bolt Couplings: Preferable for permanent installations.

Space-Saving Installation

Wall or ceiling mounting of OK pipes saves valuable floor space in production premises or storage plants.

Economical Operation

Our couplings make maintenance and alterations easy. Worn-out parts are quickly replaced, and new components are added as needed. The extensive range of OK parts means special parts are rarely required.

Advanced Technology and Competitive Pricing

Our modern manufacturing technology, modular design, and use of standardised components ensure an efficient system at competitive prices. Inquiries for quotations, without obligation, are always welcome.

Easy Ordering and Prompt Delivery

The following pages provide detailed technical information and order numbers for each item. To expedite delivery, quote the specific item you are looking for.

Expertise and Know-How

With decades of experience in supplying pneumatic pipe systems, our expertise ensures economical solutions that meet today's demands and are easy to adapt for tomorrow.

Pneumatic conveying

OK - OKR

Exhaustion/Ventilation

OK

Downpipe system

OKD

As one of Europe's leading pipe system suppliers, we are committed to providing top-quality solutions and exceptional customer service. Do not hesitate to consult us for your needs.

OK100

Pneumatic Conveying Exhaustion Ventilation

Outer diameter: 100 mm.

Clamps



Quick-release clamp, Delta-Tone.
122 040 165



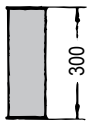
Clamp with bolt, Delta-Tone.
122 040 190

Pipes

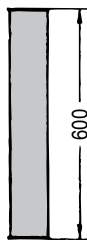
Thickness of sheet: 0,75 mm.



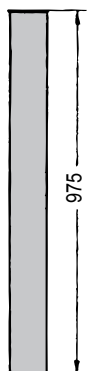
0,06 m pipe, galv.
122 040 226



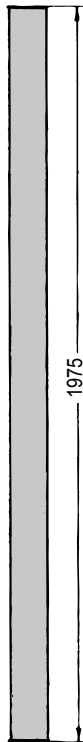
0,3 m pipe, galv.
122 040 119



0,6 m pipe, galv.
122 040 118



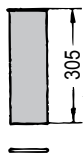
1 m pipe, galv.
122 040 117



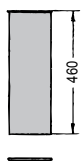
2 m pipe, galv.
122 040 116

Telescopic pipe

Thickness of sheet: 0,75 mm



0,3 m telescopic pipe, galv.
122 040 172



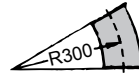
0,5 m telescopic pipe, galv.
122 040 220



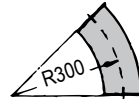
Rubber ring
122 040 018

Bends

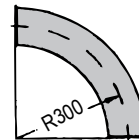
Thickness of sheet:
ins./outs.: 1.0/1.0 mm.



30° bend, paint.
122 040 124

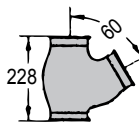


45° bend, paint.
122 040 122



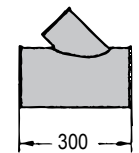
90° bend, paint.
122 040 120

Diverter



60° 2-way diverter, paint.
122 040 132

Branch pipe

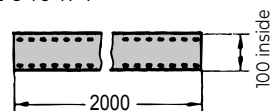


45° branch pipe, paint.
OK160/100/160
131 025 052

Pipe support



Pipe support, galv.
122 040 174



Pipe support extension, galv.
Length 2 m - may be shortened as needed.
131 025 094

Shutter



Shutter, paint. Shutter seal
131 025 048 131 025 050

Transition



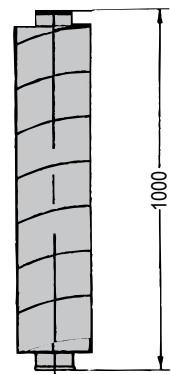
Transition OK100/160, paint.
122 000 308

Adaptor

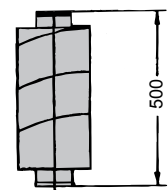


OK100 adaptor, galv.
122 040 131

Silencer



Silencer, galv., w/o baffle
125 500 551



Silencer, galv., w/o baffle
125 500 525

OK160

Pneumatic Conveying Exhaustion Ventilation

Outer diameter: 160 mm.

Clamps



Quick-release clamp, Delta-Tone
122 000 800



Clamp with bolt, Delta-Tone
122 000 193



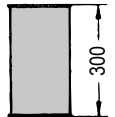
Bolt/quick-release clamp, Delta-Tone.
122 000 648

Pipes

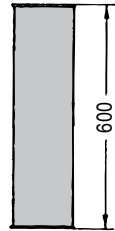
Thickness of sheet: 0.9 mm.



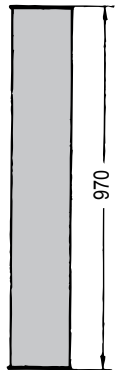
0.06 m pipe, paint.
122 010 011



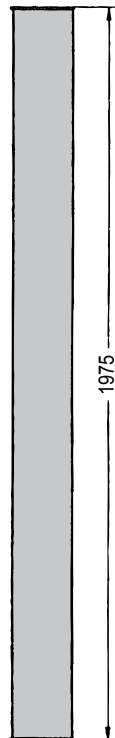
0.3 m pipe, galv.
122 010 010



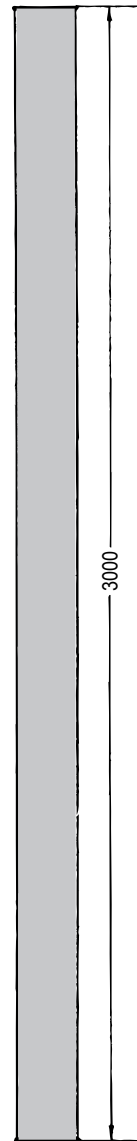
0.6 m pipe, galv.
122 010 008



1 m pipe, galv.
122 010 007



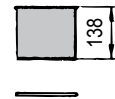
2 m pipe, galv.
122 010 006



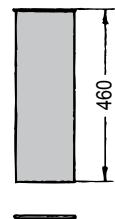
3 m pipe, galv.
122 010 076

Telescopic pipes

Thickness of sheet: 0.9 mm.



0.1 m telescopic pipe, galv.
122 000 681



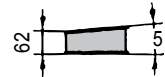
0.5 m telescopic pipe, galv.
122 000 680



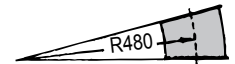
O-ring.
122 000 132

Bends

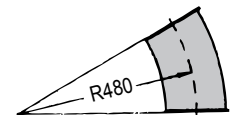
Thickness of sheet:
ins./outs.: 1.0/1.5 mm.



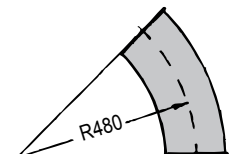
5° bend, paint.
122 020 140



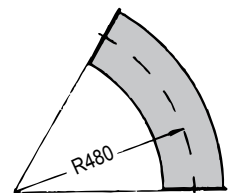
15° bend, paint.
122 020 118



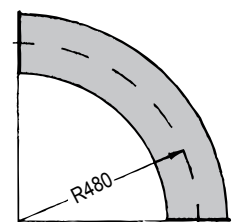
30° bend, paint.
122 020 113



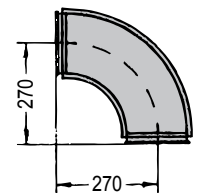
45° bend, paint.
122 020 108



60° bend, paint.
122 020 103

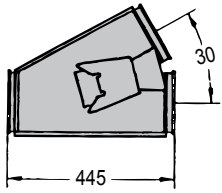


90° bend, paint.
122 020 096

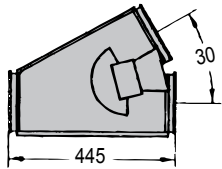


90° bend, paint.
R = 240 (for ventilation only).
Thickness of sheet: 1 mm
122 020 094

Diverters



30° 2-way diverter, paint.
122 000 690



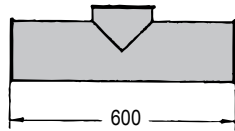
30° 2-way diverter, paint.
Pneumatically operated,
w/o cylinder.
122 000 697



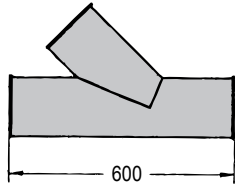
Pneumatic cylinder for 30°
2-way diverter.
122 001 264

30° 2-way diverter, paint,
w/cylinder.
122 001 265

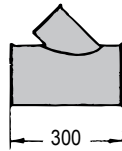
Branch pipes



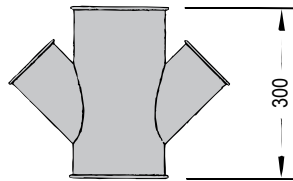
90° branch pipe, paint.
OK160/100/160.
122 000 461



45° branch pipe, paint.
OK160/100/160.
122 000 323

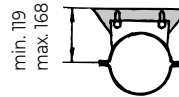


45° branch pipe, paint.
OK160/100/160.
131 025 052

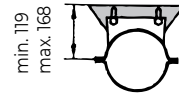


45° OK160 Branch pipe
w/2 x OK100 branches, paint.
122 000 805

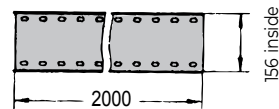
Pipe supports



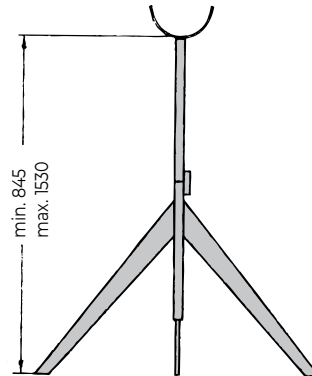
Pipe support, paint.
122 000 702



Pipe support, galv.
122 000 360



Pipe support extension, galv.
Length 2 m - may be
shortened as needed.
131 025 055



Pipe support, paint.
122 000 705

Shutter

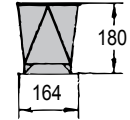


Shutter, paint
(for air regulator).
122 000 853

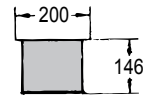
Transitions



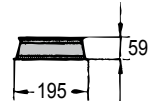
Transition OK100/160, paint.
122 000 308



OK160 adaptor with square
flange, paint.
122 000 003



OK160 adaptor with square
flange, paint.
122 000 873



OK160 adaptor with flange,
paint. 121 000 549

Welding adaptors



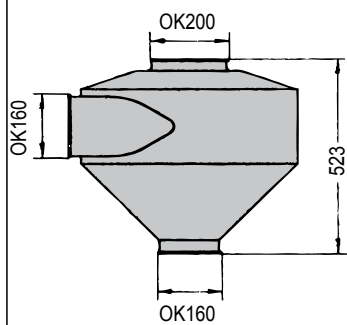
OK160 welding adaptor,
unpainted. 1 mm sheet.
122 000 592



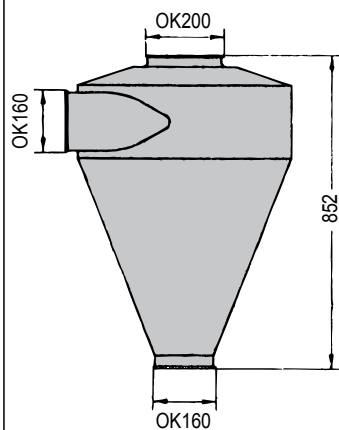
OK160 welding adaptor,
unpainted. 2 mm sheet.
122 020 054

OK160

Cyclones

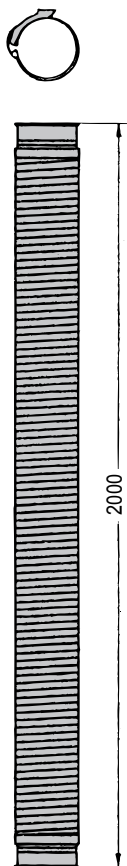


UC cyclone, galv.
(exhaust cyclone).
122 000 698



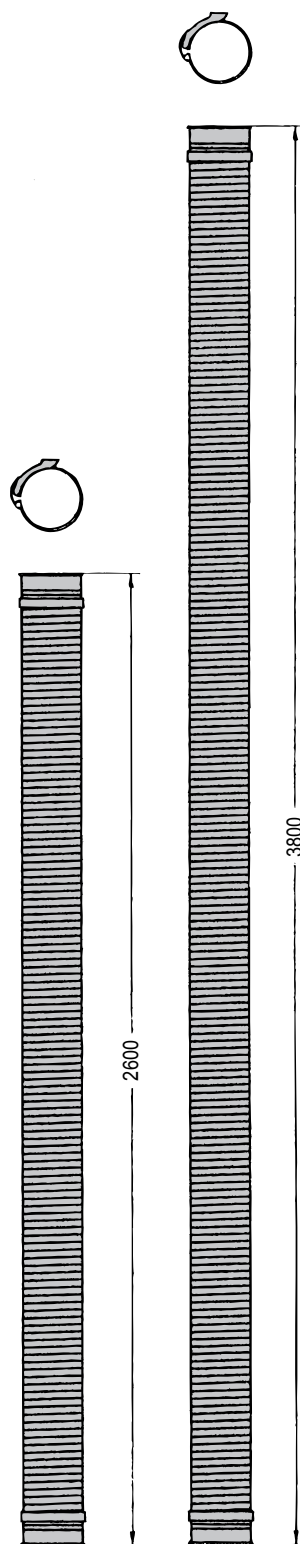
RC cyclone, galv.
(dust cyclone).
131 000 047

Steel flex. hose



Steel flex. hose (with quick-
release clamp).
121 000 639

Flexible polyurethane hoses

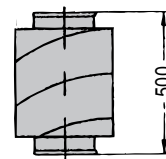


Flexible polyurethane hose
(with quick-release clamp).
121 000 645

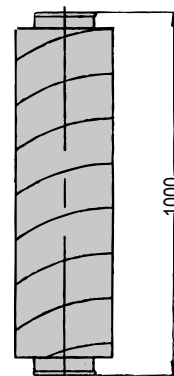
Flexible polyurethane hose
(with quick-release clamp).
121 000 650

Silencer

The conveyed material may
not pass through the silencer.



Silencer, galv., w/o baffle
125 500 544



Silencer, galv., w/o baffle
125 500 552

OKR160

Pneumatic Conveying Reinforced Pipe System

Outer diameter: 160 mm.

Clamps



Quick-release clamp, Delta-Tone
122 000 800



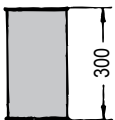
Clamp with bolt, Delta-Tone
122 000 193



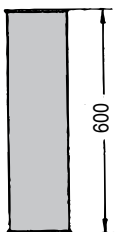
Bolt/quick-release clamp, Delta-Tone.
122 000 648

Pipes

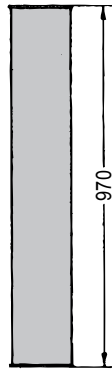
Thickness of sheet: 1.25 mm.



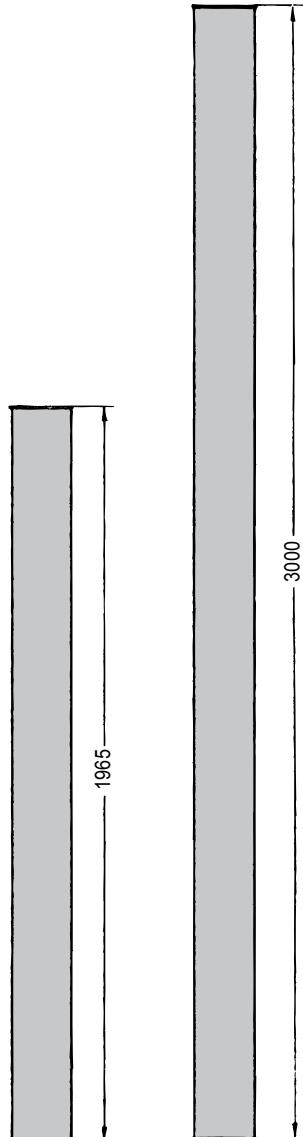
0.3 m pipe, galv.
122 010 043



0.6 m pipe, galv.
122 010 042



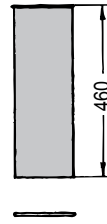
1 m pipe, galv.
122 010 041



2 m pipe, galv. 3 m pipe, galv.
122 010 040 122 010 079

Telescopic pipe

Thickness of sheet: 1.25 mm



0.5 m telescopic pipe, galv.
122 000 694



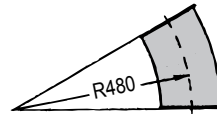
O-ring.
122 000 132

Bends

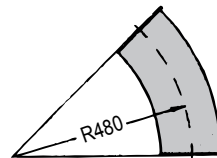
Thickness of sheet:
ins./outs.: 1.0/2.5 mm.



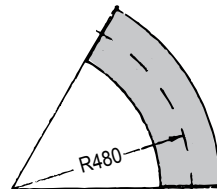
15° bend, galv.
122 020 137



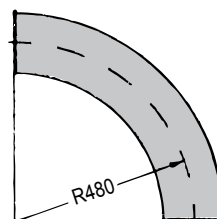
30° bend, galv.
122 020 134



45° bend, galv.
122 020 131

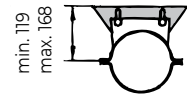


60° bend, galv.
122 020 128

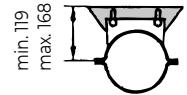


90° bend, galv.
122 020 124

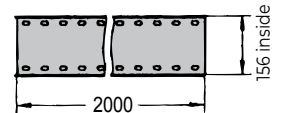
Pipe supports



Pipe support, paint.
122 000 702

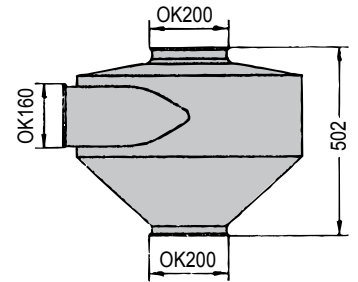


Pipe support, galv.
122 000 360

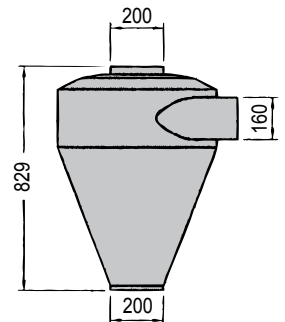


Pipe support extension, galv.
Length 2 m - may be shortened as needed.
131 025 055

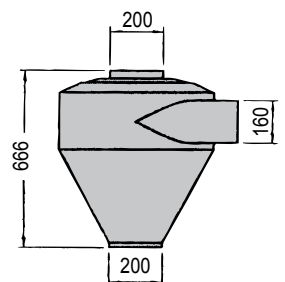
Cyclones



UC cyclone, paint. (exhaust cyclone with OK160 quick-release clamp).
122 000 872



IC cyclone 20°, paint. (w/interchangeable filter).
131 025 101



IC Cyclone 30°, paint (w/interchangeable filter).
121 000 719

OKD160

Downpipe System

Outer diameter: 160 mm.

Clamps



Quick-release clamp, Deltatone
122 000 800



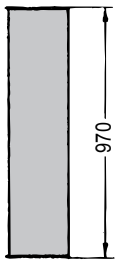
Clamp with bolt, Deltatone
122 000 193



Bolt/quick-release clamp, Deltatone.
122 000 648

Pipe

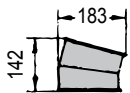
Thickness of sheet: 2 mm.



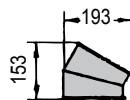
1 m pipe, galv.
122 010 044

Bends

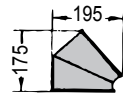
Thickness of sheet: 1.5 mm.



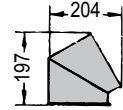
15° bend, paint.
122 022 012



30° bend, paint.
122 022 013

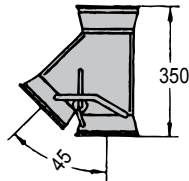


45° bend, paint.
122 022 008

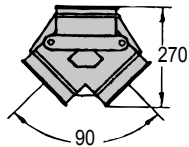


60° bend, paint.
122 022 014

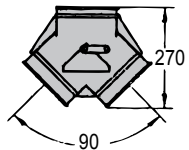
Diverters



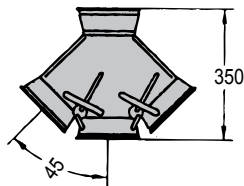
45° 2-way diverter, paint.
122 000 692



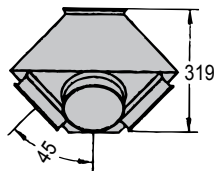
90° 2-way diverter, paint.
124 000 014



90° 2-way diverter, paint.
Pneumatically operated,
incl. cylinder.
124 000 084

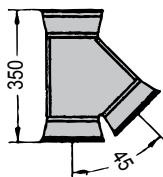


45° 3-way diverter, paint.
122 000 693



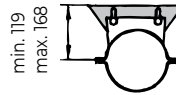
45° 4-way diverter, paint.
122 000 683

Overflow

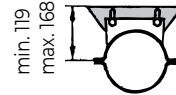


Overflow, paint.
122 000 496

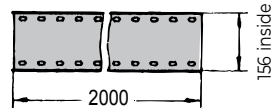
Pipe supports



Pipe support, paint.
122 000 702



Pipe support, galv.
122 000 360



Pipe support extension, galv.
Length 2 m - may be shortened
as needed.
131 025 055

Shutter



Shutter, paint.
122 000 685

Shutter seal
131 025 028



Shutter, paint.
Pneumatically
operated, incl.
cylinder.
122 000 686

Shutter seal
131 025 028

Shutter



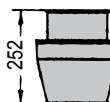
Shutter, paint (for discharge,
may be operated from a
distance).
124 050 008

Transition



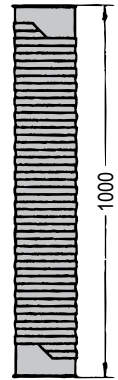
Transition OKD160/200, paint.
121 000 367

Swivel spout



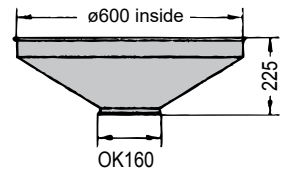
Swivel spout, paint.
124 000 083

Steel flex. hose

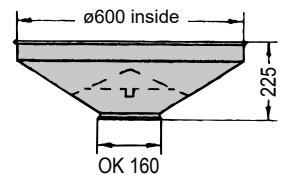


1 m flex. steel hose.
122 000 197

Hoppers

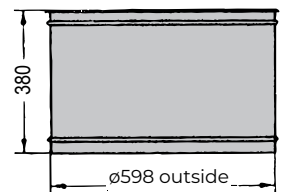


Hopper (w/o intake guard),
paint.
122 000 855



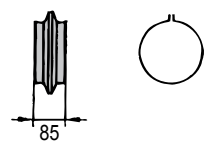
Hopper (with intake guard),
paint.
121 100 135

Extension hopper



Extension hopper, paint.
122 000 875

Rubber adaptor



Rubber adaptor
(with 2 clamps).
122 000 026

Pneumatic Conveying Exhaustion Ventilation

Outer diameter: 200 mm.

Clamps



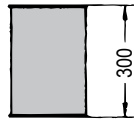
Quick release clamp, Deltatone. 122 050 150



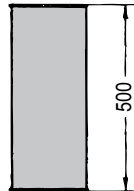
Clamp with bolt, Deltatone. 122 050 110

Pipes

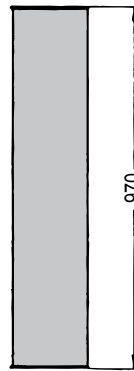
Thickness of sheet: 0.9 mm.



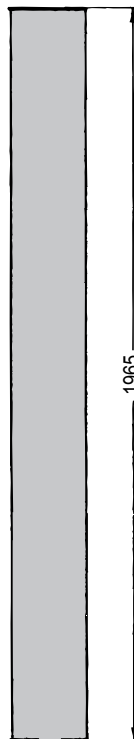
0.3 m pipe, galv. 122 050 086



0.5 m pipe, galv. 122 050 085



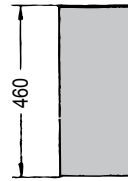
1 m pipe, galv. 122 050 084



2 m pipe, galv. 122 050 083

Telescopic pipe

Thickness of sheet: 0.9 mm.



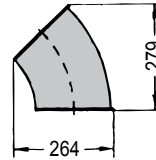
0.5 m telescopic pipe, galv. 122 050 106



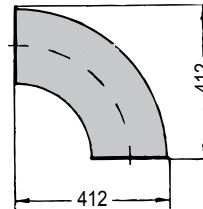
O-ring. 122 000 850

Bends

Thickness of sheet: 0.9 mm.

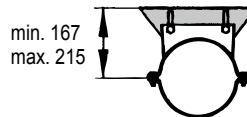


45° bend, galv. R = 300 122 050 115



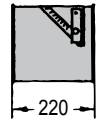
90° bend, galv. R = 300 122 050 116

Pipe support



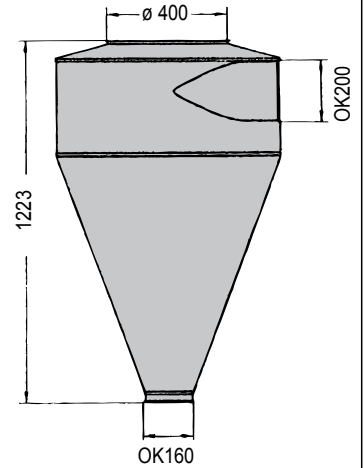
Pipe support, galv. 122 050 134

Shutter



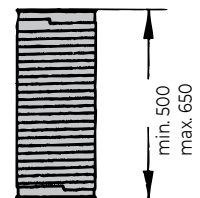
Shutter, paint. (for air regulator). 122 050 117

Cyclone



RC cyclone, paint. (dust cyclone). 131 021 007

Steel Flex hose



0.5 m flex steel hose. 122 050 156

OKD200

Downpipe System

Outer diameter: 200 mm.

Clamps



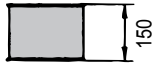
Quick-release clamp, Deltatone.
122 050 150



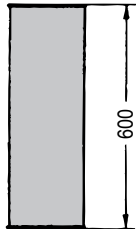
Clamp with bolt, Deltatone.
122 050 110

Pipes

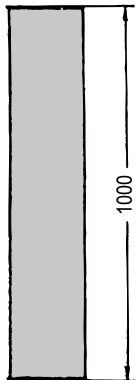
Thickness of sheet: 2 mm.



0.15 m pipe, paint.
122 000 455



0.6 m pipe, paint.
122 050 043

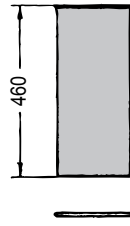


1 m pipe, paint.
122 050 044

1 m pipe, galv.
122 050 217

Telescopic pipe

Thickness of sheet: 2 mm.



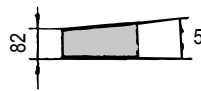
0,5 m telescopic pipe, paint.
122 050 132



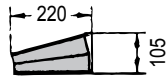
O-ring.
122 000 850

Bends

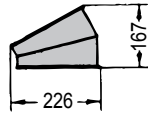
Thickness of sheet: 2 mm.



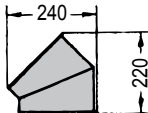
5° bend, paint.
122 050 016



15° bend, paint.
122 050 019

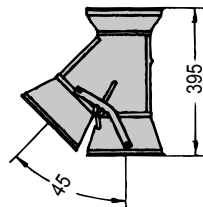


30° bend, paint.
1.5 mm sheet.
122 050 087

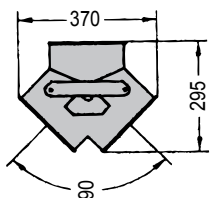


45° bend, paint.
122 050 017

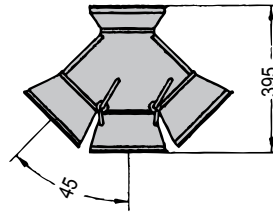
Diverters



45° 2-way diverter, paint.
122 050 130

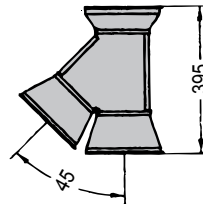


90° 2-way diverter, paint.
122 050 006



45° 3-way diverter, paint.
122 050 131

Overflow



Overflow, paint.
122 050 035

Shutter



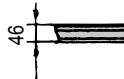
Shutter, paint.
121 106 096

Shutter



Shutter, paint. (for discharge, may be operated from a distance).
124 052 045

Transitions

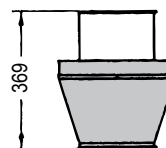


Transition $\varnothing 180/OKD200$, paint.
121 000 629



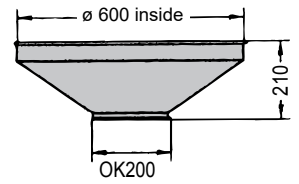
Transition OKD200/250, paint.
122 050 075

Swivel spout

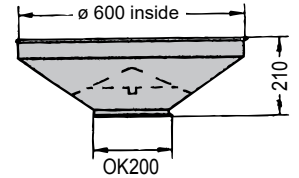


Swivel spout, paint.
122 050 133

Hoppers

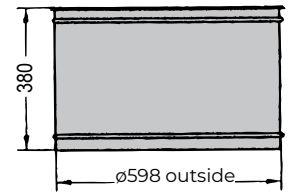


Hopper (w/o intake guard), paint.
121 106 113



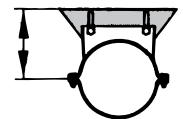
Hopper (with intake guard), paint. 121 106 131

Extension hopper



Extension hopper, paint.
122 000 875

Pipe support



Pipe support, galv.
122 050 134



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