Delivery Range 2021
Version 05/2021

KG2000 Polypropylene SN 10 and SN 16 NEW!

Waste water pipes and fittings

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WHAT YOU CAN COUNT ON:

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CONTACT PERSONS

Please visit our website: **www.ostendorf-kunststoffe.com**

QUALITY PRODUCTS MADE IN GERMANY

Factory in Vechta

Factory in Emstek

Factory in Rain am Lech

RELIABLE ORDER PROCESSING

EDI
Reception of orders

Binding
delivery dates

Order picking

Transport of goods

ALSO OFFERED BY OSTENDORF

MADE IN GERMANY

WARRANTY 25 YEARS

Premium quality
for a top price!

Custom solutions
according to client
requirements

ISO 50001 CERTIFIED

ISO 14001 CERTIFIED

ISO 9001 CERTIFIED

DIGITALIZATION

Catalogs on www.oxomi.de OXOMI

Technical product data on www.itek.de ITEK

VOB conform tendering on www.stlb-bau-online.de STLB Bau

All tender specifications on AUSSCHREIBEN.DE

BIM-Revit-Data on www.mepcontent.com MEPcontent

KG2000 SN 16

The waste water system for the most extreme conditions.

Ostendorf presents KG2000 SN 16. Made in Germany. 25-year guarantee. Exceptionally robust ring stiffness of more than 16 kN/m².

- ✓ **Nominal diameters DN/OD 110 to DN/OD 500**
- ✓ **Pipe lengths in 1000 mm, 3000 mm and 6000 mm**
- ✓ **Extensive range of fittings according to DIN EN 14758-1, applicable for SN 10 and SN 16. All injection molded fittings have an actual measured ring stiffness of significantly more than 16 kN/m² acc. to EN ISO 13967.**
- ✓ **Welding possible with welding sytem IP-plus by company Sabug (www.sabug.de).**

Image of pipes DN/OD110 – DN/OD250

KG2000®
by Gebr. Ostendorf Kunststoffe

Waste water pipes and fittings for high-load applications

- Based on DIN EN 14758-1
- Patented 3 lip (SBR), factory inlaid seal
- Standardized statics for SN 16 available (as a special service we offer static calculations acc. to ATV-DVWK-ATV-A 127)
- Successful temperature test at -10°C

Technical Specifications KG2000 SN 10 and SN 16

Commerical Name
KG2000 SN 10
KG2000 SN 16

Material
Polypropylene PP-MD

according to **DIN EN 14758-1**

ÖNORM EN 14758-1*

ÖNORM certified

Swiss Quality Q+ Recommendation for Approval Nr. 15016*

*The test for KG2000 SN 10 has been successful and the test for KG 2000 SN 16 has been submitted.

Application
Underground drainage and sewerage

Perfectly suited for high quality cable protection according to DIN 16878 for underground high voltage cables up to 380 kV

Nominal diameters DN/OD

110, 125, 160, 200, 250, 315, 400, 500

DN/OD	Wall thicknesses SN 10 Nominal dimensions min.	Wall thicknesses SN 16 Nominal dimensions min.
110	110 x 3,4 mm	110 x 4,2 mm
125	125 x 3,9 mm	125 x 4,8 mm
160	160 x 4,9 mm	160 x 6,2 mm
200	200 x 6,2 mm	200 x 7,7 mm
250	250 x 7,7 mm	250 x 9,6 mm
315	315 x 9,7 mm	315 x 12,1 mm
400	400 x 12,3 mm	400 x 15,3 mm
500	500 x 15,3 mm	500 x 19,1 mm

Installation

DIN EN 1610, DIN EN 476, DIN 1986-100

Colour

spring green RAL 6017
sky blue RAL 5015

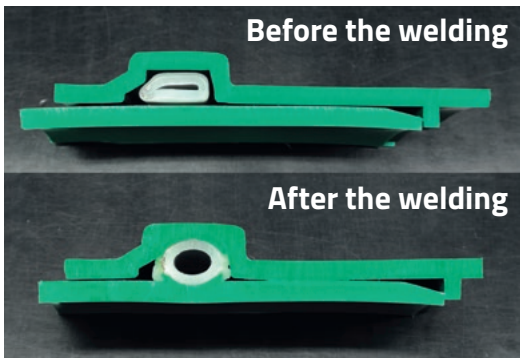
The new SN 16 has a white inner coating and is available in either green or blue.

Seal

Patented 3 lip seal, factory inlaid SBR lip seal acc. to DIN 681

The patented 3 lip seal was successfully tested for 7 bar.
Testing requirements according to DIN EN ISO 13259.

Welding possible with welding sytem IP-plus by company Sabug (www.sabug.de).



Technical Specifications KG2000 SN 10 and SN 16

Chemical Resistance
Discharge of aggressive media in the range of pH2 – pH12
see also www.ostendorf-kunststoffe.com

Marking
Permanent marking with manufacturer label, nominal diameter, DIN standard (DIN EN 14758-1) date of manufacture
(Fittings additionally bear information about the nominal angle.)

Pipe Structure
Full wall pipe system with homogenous wall structure

Successful temperature test at -10° C

Ring Stiffness
SN 10 (acc. to MPA report: > 10 kN/m² acc. to DIN ISO 9969)
usable in heavy load areas SLW 60

SN 16 (acc. to MPA report: > 16 kN/m² acc. to DIN ISO 9969)
usable in heavy load areas SLW 60

Extensive range of fittings according to DIN EN 14758-1 that may be used for SN 10 and SN 16. All fittings have a measured ring stiffness which is well above 16 kN / m² according to EN ISO 13967.

For further information on general static and static questionnaires, please visit our homepage.

Suggestion
For wall and floor ducts, we recommend the company Kraso (www.KRASO.de)

KRASO®.de
einfach und dicht

KG2000 EM – Single socket pipe (push-fit) SN 10

No.	Description	Unit/pallet	Bundle size
770320	KG2000 EM pipe SN 10 DN/OD 110 x 500 mm	80	Pallet
770340	KG2000 EM pipe SN 10 DN/OD 110 x 1000 mm	80	Pallet
770360	KG2000 EM pipe SN 10 DN/OD 110 x 2000 mm	80	Pallet
770370	KG2000 EM pipe SN 10 DN/OD 110 x 3000 mm	80	Pallet
770380	KG2000 EM pipe SN 10 DN/OD 110 x 5000 mm	80	Pallet
770420	KG2000 EM pipe SN 10 DN/OD 125 x 500 mm	60	Pallet
770440	KG2000 EM pipe SN 10 DN/OD 125 x 1000 mm	54	Pallet
770460	KG2000 EM pipe SN 10 DN/OD 125 x 2000 mm	54	Pallet
770470	KG2000 EM pipe SN 10 DN/OD 125 x 3000 mm	54	Pallet
770480	KG2000 EM pipe SN 10 DN/OD 125 x 5000 mm	54	Pallet
770520	KG2000 EM pipe SN 10 DN/OD 160 x 500 mm	35	Pallet
770540	KG2000 EM pipe SN 10 DN/OD 160 x 1000 mm	35	Pallet
770560	KG2000 EM pipe SN 10 DN/OD 160 x 2000 mm	35	Pallet
770570	KG2000 EM pipe SN 10 DN/OD 160 x 3000 mm	35	Pallet
770580	KG2000 EM pipe SN 10 DN/OD 160 x 5000 mm	35	Pallet
770620	KG2000 EM pipe SN 10 DN/OD 200 x 500 mm	20	Pallet
770640	KG2000 EM pipe SN 10 DN/OD 200 x 1000 mm	25	Pallet
770660	KG2000 EM pipe SN 10 DN/OD 200 x 2000 mm	25	Pallet
770670	KG2000 EM pipe SN 10 DN/OD 200 x 3000 mm	25	Pallet
770680	KG2000 EM pipe SN 10 DN/OD 200 x 5000 mm	25	Pallet
770740	KG2000 EM pipe SN 10 DN/OD 250 x 1000 mm	16	1
770770	KG2000 EM pipe SN 10 DN/OD 250 x 3000 mm	16	1
770790	KG2000 EM pipe SN 10 DN/OD 250 x 6000 mm	16	1
770840	KG2000 EM pipe SN 10 DN/OD 315 x 1000 mm	9	1
770870	KG2000 EM pipe SN 10 DN/OD 315 x 3000 mm	9	1
770890	KG2000 EM pipe SN 10 DN/OD 315 x 6000 mm	9	1
770940	KG2000 EM pipe SN 10 DN/OD 400 x 1000 mm	4	1
770970	KG2000 EM pipe SN 10 DN/OD 400 x 3000 mm	4	1
770990	KG2000 EM pipe SN 10 DN/OD 400 x 6000 mm	4	1
771040	KG2000 EM pipe SN 10 DN/OD 500 x 1000 mm	4	1
771070	KG2000 EM pipe SN 10 DN/OD 500 x 3000 mm	4	1
771090	KG2000 EM pipe SN 10 DN/OD 500 x 6000 mm	4	1

KG2000 EM – Single socket pipe SN16

No.	Description	Unit/pallet	Bundle size
780340	KG2000 EM pipe DN/OD 110 x 1000 mm SN 16	80	1
780370	KG2000 EM pipe DN/OD 110 x 3000 mm SN 16	80	1
780390	KG2000 EM pipe DN/OD 110 x 6000 mm SN 16	80	1
780440	KG2000 EM pipe DN/OD 125 x 1000 mm SN 16	54	1
780470	KG2000 EM pipe DN/OD 125 x 3000 mm SN 16	54	1
780490	KG2000 EM pipe DN/OD 125 x 6000 mm SN 16	54	1
780540	KG2000 EM pipe DN/OD 160 x 1000 mm SN 16	35	1
780570	KG2000 EM pipe DN/OD 160 x 3000 mm SN 16	35	1
780590	KG2000 EM pipe DN/OD 160 x 6000 mm SN 16	35	1
780640	KG2000 EM pipe DN/OD 200 x 1000 mm SN 16	25	1
780670	KG2000 EM pipe DN/OD 200 x 3000 mm SN 16	25	1
780690	KG2000 EM pipe DN/OD 200 x 6000 mm SN 16	25	1
780740	KG2000 EM pipe DN/OD 250 x 1000 mm SN 16	16	1
780770	KG2000 EM pipe DN/OD 250 x 3000 mm SN 16	16	1
780790	KG2000 EM pipe DN/OD 250 x 6000 mm SN 16	16	1
780840	KG2000 EM pipe DN/OD 315 x 1000 mm SN 16	9	1
780870	KG2000 EM pipe DN/OD 315 x 3000 mm SN 16	9	1
780890	KG2000 EM pipe DN/OD 315 x 6000 mm SN 16	9	1
780940	KG2000 EM pipe DN/OD 400 x 1000 mm SN 16	4	1
780970	KG2000 EM pipe DN/OD 400 x 3000 mm SN 16	4	1
780990	KG2000 EM pipe DN/OD 400 x 6000 mm SN 16	4	1
781040	KG2000 EM pipe DN/OD 500 x 1000 mm SN 16	4	1
781070	KG2000 EM pipe DN/OD 500 x 3000 mm SN 16	4	1
781090	KG2000 EM pipe DN/OD 500 x 6000 mm SN 16	4	1

KG2000 Rainwater EM – pipe SN16

NEW!

No.	Description	Unit/pallet	Bundle size	
790540	KG2000 Rainwater EM pipe DN/OD 160 x 1000 mm SN 16	35	1	NEW!
790570	KG2000 Rainwater EM pipe DN/OD 160 x 3000 mm SN 16	35	1	NEW!
790590	KG2000 Rainwater EM pipe DN/OD 160 x 6000 mm SN 16	35	1	NEW!
790640	KG2000 Rainwater EM pipe DN/OD 200 x 1000 mm SN 16	25	1	NEW!
790670	KG2000 Rainwater EM pipe DN/OD 200 x 3000 mm SN 16	25	1	NEW!
790690	KG2000 Rainwater EM pipe DN/OD 200 x 6000 mm SN 16	25	1	NEW!
790740	KG2000 Rainwater EM pipe DN/OD 250 x 1000 mm SN 16	16	1	NEW!
790770	KG2000 Rainwater EM pipe DN/OD 250 x 3000 mm SN 16	16	1	NEW!
790790	KG2000 Rainwater EM pipe DN/OD 250 x 6000 mm SN 16	16	1	NEW!
790840	KG2000 Rainwater EM pipe DN/OD 315 x 1000 mm SN 16	9	1	NEW!
790870	KG2000 Rainwater EM pipe DN/OD 315 x 3000 mm SN 16	9	1	NEW!
790890	KG2000 Rainwater EM pipe DN/OD 315 x 6000 mm SN 16	9	1	NEW!
790940	KG2000 Rainwater EM pipe DN/OD 400 x 1000 mm SN 16	4	1	NEW!
790970	KG2000 Rainwater EM pipe DN/OD 400 x 3000 mm SN 16	4	1	NEW!
790990	KG2000 Rainwater EM pipe DN/OD 400 x 6000 mm SN 16	4	1	NEW!
791040	KG2000 Rainwater EM pipe DN/OD 500 x 1000 mm SN 16	4	1	NEW!
791070	KG2000 Rainwater EM pipe DN/OD 500 x 3000 mm SN 16	4	1	NEW!
791090	KG2000 Rainwater EM pipe DN/OD 500 x 6000 mm SN 16	4	1	NEW!

All KG2000 fittings may be used without complications for SN 10 and SN 16!

(All fittings have a measured ring stiffness according to EN ISO 13967 which is well above 16 kN / m². Therefore, the KG2000 fittings may be used in SN10 and SN16 systems without any difficulty.)

KG2000-B – Bend

15 Degrees

30 Degrees

45 Degrees

67,5 Degrees

87,5 Degrees

No.	Description	Unit / PKR-Pallet	Bundle size
771300	KG2000-B Bend DN/OD 110 15 Degrees	240	1
771400	KG2000-B Bend DN/OD 125 15 Degrees	160	1
771500	KG2000-B Bend DN/OD 160 15 Degrees	80	1
771600	KG2000-B Bend DN/OD 200 15 Degrees	40	1
771700	KG2000-B Bend DN/OD 250 15 Degrees	24	1
771800	KG2000-B Bend DN/OD 315 15 Degrees	12	1
771900	KG2000-B Bend DN/OD 400 15 Degrees	6	1
771100	KG2000-B Bend DN/OD 500 15 Degrees	2	1
771310	KG2000-B Bend DN/OD 110 30 Degrees	220	1
771410	KG2000-B Bend DN/OD 125 30 Degrees	152	1
771510	KG2000-B Bend DN/OD 160 30 Degrees	76	1
771610	KG2000-B Bend DN/OD 200 30 Degrees	40	1
771710	KG2000-B Bend DN/OD 250 30 Degrees	24	1
771110	KG2000-B Bend DN/OD 500 30 Degrees	2	1
771320	KG2000-B Bend DN/OD 110 45 Degrees	200	1
771420	KG2000-B Bend DN/OD 125 45 Degrees	140	1
771520	KG2000-B Bend DN/OD 160 45 Degrees	66	1
771620	KG2000-B Bend DN/OD 200 45 Degrees	38	1
771720	KG2000-B Bend DN/OD 250 45 Degrees	20	1
771820	KG2000-B Bend DN/OD 315 45 Degrees	10	1
771920	KG2000-B Bend DN/OD 400 45 Degrees	5	1
771120	KG2000-B Bend DN/OD 500 45 Degrees	1	1
771330	KG2000-B Bend DN/OD 110 67,5 Degrees	190	1
771430	KG2000-B Bend DN/OD 125 67,5 Degrees	130	1
771530	KG2000-B Bend DN/OD 160 67,5 Degrees	60	1
771350	KG2000-B Bend DN/OD 110 87,5 Degrees	160	1
771450	KG2000-B Bend DN/OD 125 87,5 Degrees	110	1
771550	KG2000-B Bend DN/OD 160 87,5 Degrees	56	1
771655	KG2000-B Bend DN/OD 200 87,5 Degrees	29	1
771750	KG2000-B Bend DN/OD 250 87,5 Degrees	16	1

KG2000-EA – Branch 45°

No.	Description	Unit / PKR-Pallet	Bundle size
772330	KG2000-EA Branch DN/OD 110/110 45 Degrees	82	1
772340	KG2000-EA Branch DN/OD 125/110 45 Degrees	68	1
772440	KG2000-EA Branch DN/OD 125/125 45 Degrees	54	1
772350	KG2000-EA Branch DN/OD 160/110 45 Degrees	40	1
772450	KG2000-EA Branch DN/OD 160/125 45 Degrees	36	1
772550	KG2000-EA Branch DN/OD 160/160 45 Degrees	32	1
772360	KG2000-EA Branch DN/OD 200/110 45 Degrees	28	1
772560	KG2000-EA Branch DN/OD 200/160 45 Degrees	20	1
772660	KG2000-EA Branch DN/OD 200/200 45 Degrees	15	1
772760	KG2000-EA Branch DN/OD 250/160 45 Degrees	10	1
772770	KG2000-EA Branch DN/OD 250/250 45 Degrees	8	1
772850	KG2000-EA Branch DN/OD 315/160 45 Degrees	7	1
772860	KG2000-EA Branch DN/OD 315/200 45 Degrees	5	1
772880	KG2000-EA Branch DN/OD 315/315 45 Degrees	4	1
772940	KG2000-EA Branch DN/OD 400/160 45 Degrees	4	1
772960	KG2000-EA Branch DN/OD 400/200 45 Degrees	4	1
772970	KG2000-EA Branch DN/OD 400/315 45 Degrees	2	1
772990	KG2000-EA Branch DN/OD 400/400 45 Degrees	1	1
771130	KG2000-EA Branch DN/OD 500/160 45 Degrees	2	1
771150	KG2000-EA Branch DN/OD 500/315 45 Degrees	1	1
771140	KG2000-EA Branch DN/OD 500/500 45 Degrees	1	1

KG2000-EA – Branch 87,5°

No.	Description	Unit / PKR-Pallet	Bundle size
774330	KG2000-EA Branch DN/OD 110/110 87,5 Degrees	80	1
774350	KG2000-EA Branch DN/OD 160/110 87,5 Degrees	46	1
774550	KG2000-EA Branch DN/OD 160/160 87,5 Degrees	32	1
774630	KG2000-EA Branch DN/OD 200/110 87,5 Degrees	30	1
774660	KG2000-EA Branch DN/OD 200/160 87,5 Degrees	26	1
774850	KG2000-EA Branch DN/OD 315/160 87,5 Degrees	5	1
774880	KG2000-EA Branch DN/OD 315/315 87,5 Degrees	3	1
774940	KG2000-EA Branch DN/OD 400/160 87,5 Degrees	3	1
774970	KG2000-EA Branch DN/OD 400/315 87,5 Degrees	3	1
774990	KG2000-EA Branch DN/OD 400/400 87,5 Degrees	2	1

KG2000-U – Coupler

No.	Description	Unit / PKR-Pallet	Bundle size
778300	KG2000-U Coupler DN/OD 110	264	1
778400	KG2000-U Coupler DN/OD 125	186	1
778500	KG2000-U Coupler DN/OD 160	90	1
778600	KG2000-U Coupler DN/OD 200	54	1
778700	KG2000-U Coupler DN/OD 250	30	1
778800	KG2000-U Coupler DN/OD 315	12	1
778900	KG2000-U Coupler DN/OD 400	8	1
771160	KG2000-U Coupler DN/OD 500	4	1

KG2000-MM – Double socket

No.	Description	Unit / PKR-Pallet	Bundle size
777300	KG2000-MM Double socket DN/OD 110	264	1
777400	KG2000-MM Double socket DN/OD 125	186	1
777500	KG2000-MM Double socket DN/OD 160	90	1
777600	KG2000-MM Double socket DN/OD 200	54	1
777700	KG2000-MM Double socket DN/OD 250	30	1
777800	KG2000-MM Double socket DN/OD 315	12	1
777900	KG2000-MM Double socket DN/OD 400	8	1
771170	KG2000-MM Double socket DN/OD 500	4	1

KG2000-M – Plug

No.	Description	Unit / PKR-Pallet	Bundle size
777320	KG2000-M Plug DN/OD 110	780	1
777420	KG2000-M Plug DN/OD 125	552	1
777520	KG2000-M Plug DN/OD 160	260	1
777620	KG2000-M Plug DN/OD 200	144	1
777720	KG2000-M Plug DN/OD 250	100	1
777820	KG2000-M Plug DN/OD 315	50	1
777920	KG2000-M Plug DN/OD 400	32	1
771180	KG2000-M Plug DN/OD 500	12	1

KG2000-R – Reducer, eccentric

No.	Description	Unit / PKR-Pallet	Bundle size
775340	KG2000-R Reducer, eccentric DN/OD 125/110	208	1
775350	KG2000-R Reducer, eccentric DN/OD 160/110	192	1
775450	KG2000-R Reducer, eccentric DN/OD 160/125	112	1
775560	KG2000-R Reducer, eccentric DN/OD 200/160	60	1
775670	KG2000-R Reducer, eccentric DN/OD 250/200	40	1
775780	KG2000-R Reducer, eccentric DN/OD 315/250	25	1
775880	KG2000-R Reducer, eccentric DN/OD 400/315	10	1
771190	KG2000-R Reducer, eccentric DN/OD 500/400	4	1

KG2000-RE – Inspection pipe

No.	Description	Unit / PKR-Pallet	Bundle size
778310	KG2000-RE Inspection pipe DN/OD 110	80	1
778410	KG2000-RE Inspection pipe DN/OD 125	70	1
778510	KG2000-RE Inspection pipe DN/OD 160	40	1
778610	KG2000-RE Inspection pipe DN/OD 200	20	1

KG2000-UG – Connection piece to cast-iron pipe (without gasket)

No.	Description	Unit / PKR-Pallet	Bundle size	
778320	KG2000-UG Connection piece to cast-iron pipe DN/OD 110 (without gasket)	420	1	
778420	KG2000-UG Connection piece to cast-iron pipe DN/OD 125 (without gasket)			NEW! Available from 01.05.21
778520	KG2000-UG Connection piece to cast-iron pipe DN/OD 160 (without gasket)			NEW! Available from 01.05.21
778620	KG2000-UG Connection piece to cast-iron pipe DN/OD 200 (without gasket)			NEW! Available from 01.05.21

KG2000-US – Connection piece to stoneware pipe, spigot end (complete with gasket)

No.	Description	Unit / PKR-Pallet	Bundle size
777380	KG2000-US Connection piece to stoneware pipe, spigot end DN/OD 110 (complete with gasket)	288	1
777480	KG2000-US Connection piece to stoneware pipe, spigot end DN/OD 125 (complete with gasket)	160	1
777580	KG2000-US Connection piece to stoneware pipe, spigot end DN/OD 160 (complete with gasket)	96	1

KG2000-USM – Connection piece to stoneware pipe, socket

No.	Description	Unit / PKR-Pallet	Bundle size
777390	KG2000-USM Connection piece to stoneware pipe, socket DN/OD 110	380	1
777590	KG2000-USM Connection piece to stoneware pipe, socket DN/OD 160	160	1

KG2000-BA – Connection to concrete pipe

No.	Description	Unit / PKR-Pallet	Bundle size
877570	Connection to concrete pipe BA DN/OD 160	90	1
877670	Connection to concrete pipe BA DN/OD 200	40	1

Sika Watering Cap

The SIKA Watering Cap is used in connection with watering pipe DN/OD (OD) 80/110. The laying of the pipe is carried out ringlike around the root ball of the plants. So the water is distributed very fast around the complete root area and leaks from the outlets into the ground. The supply by tank lorries is simplified and a tree population is possible without any problems in a paved area. In these areas (as for example in pedestrian zones) the trees can be supplied not only with water but also with the necessary quantity of nutrients.

No.	Description	Unit / PKR-Pallet	Bundle size
662400	Sika Watering Cap DN/OD 80/110	432	12

KGF – Chamber lining*

No.	Description	Colour	Raw material	Unit / PKR-Pallet	Bundle size
820900	KGF Chamber lining DN/OD 110/110	orange	PVC	360	1
821900	KGF Chamber lining DN/OD 125/110	black	PS	280	1
822900	KGF Chamber lining DN/OD 160/110	orange	PVC	168	1
823900	KGF Chamber lining DN/OD 200/110	orange	PVC	114	1
820910	KGF Chamber lining DN/OD 110/240	orange	PVC	168	1
821910	KGF Chamber lining DN/OD 125/240	black	PS	120	1
822910	KGF Chamber lining DN/OD 160/240	orange	PVC	72	1
823910	KGF Chamber lining DN/OD 200/240	orange	PVC	45	1
824910	KGF Chamber lining DN/OD 250/240	white	PP	33	1
825910	KGF Chamber lining DN/OD 315/240	white	PP	18	1
826910	KGF Chamber lining DN/OD 400/240	black	PS	15	1
827910	KGF Chamber lining DN/OD 500/240	black	PS	12	1

*Colour and material data may vary.

KG2000 – Pull-out protection

No.	Description	Unit / PKR-Pallet	Bundle size	
881535	KG2000 Pull-out protection DN/OD 110	936	26	
881540	KG2000 Pull-out protection DN/OD 125	540	15	replaces item No. 881575
881580	KG2000 Pull-out protection DN/OD 160	360	10	
881585	KG2000 Pull-out protection DN/OD 200	160	10	
881600	KG2000 Pull-out protection DN/OD 250 V4A	96	8	
881610	KG2000 Pull-out protection DN/OD 315 V4A	54	1	

KG2000 – Lubricant

No.	Description	Unit / PKR-Pallet	Bundle size
881800	Lubricant 150 ml	1750	50
881810	Lubricant 250 ml	1800	50
881820	Lubricant 500 ml	864	24
881830	Lubricant 1000 ml	432	12
881840	Lubricant 3000 ml bucket	120	1

KG2000 – Replacement Lip seal SBR

No.	Description	Unit / PKR-Pallet	Bundle size
880400	Replacement Lip seal SBR DN/OD 110 (KG2000, Skolan Safe pipe)		1
880410	Replacement Lip seal SBR DN/OD 125 (KG2000)		1
880420	Replacement Lip seal SBR DN/OD 160 (KG2000, Skolan Safe)		1
880430	Replacement Lip seal SBR DN/OD 200 (KG2000, Skolan Safe)		1
880440	Replacement Lip seal SBR DN/OD 250 (KG2000)		1
880450	Replacement Lip seal SBR DN/OD 315 (KG2000)		1
880460	Replacement Lip seal SBR DN/OD 400 (KG2000)		1
880470	Replacement Lip seal SBR DN/OD 500 (KG2000)		1

KG2000 – Replacement Lip seal NBR (resistant against oils, petrol and fats (animal, vegetable, mineral))

No.	Description	Unit / PKR-Pallet	Bundle size
880500	Replacement Lip seal NBR DN/OD 110 (KG2000, Skolan Safe pipe)		1
880510	Replacement Lip seal NBR DN/OD 125 (KG2000)		1
880520	Replacement Lip seal NBR DN/OD 160 (KG2000, Skolan Safe)		1
880530	Replacement Lip seal NBR DN/OD 200 (KG2000, Skolan Safe)		1
880540	Replacement Lip seal NBR DN/OD 250 (KG2000)		1
880550	Replacement Lip seal NBR DN/OD 315 (KG2000)		1
880560	Replacement Lip seal NBR DN/OD 400 (KG2000)		1
880570	Replacement Lip seal NBR DN/OD 500 (KG2000)		1

KG2000 – GA-Gasket

No.	Description	Unit / PKR-Pallet	Bundle size
881025	GA-Gasket DN/OD 110	1344	16

KG2000 – GA-Set gasket

No.	Description	Unit / PKR-Pallet	Bundle size
881030	GA-Set gasket DN/OD 125	1176	14
881040	GA-Set gasket DN/OD 160	840	10
881050	GA-Set gasket DN/OD 200	840	10

KG2000 – Profile gasket for KGUS

No.	Description	Unit / PKR-Pallet	Bundle size
881100	Profile gasket for KGUS DN/OD 110	1500	1
881110	Profile gasket for KGUS DN/OD 125	1100	1
881120	Profile gasket for KGUS DN/OD 160	800	1

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