



Delivery Range 2025

Version 01/2025

KG-System (PVC-U)

Coex SN 4, Coex SN 8, Full wall SN 10

Drainage Pipes and Fittings



Gebr. Ostendorf Kunststoffe GmbH

Rudolf-Diesel-Straße 6-8 · 49377 Vechta · Germany

Tel. +49 (0) 4441 874-10 · Fax +49 (0) 4441 874-15

verkauf@ostendorf-kunststoffe.com

www.ostendorf-kunststoffe.com

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Technical Specifications

KG-System (PVC-U)

Coex SN 4, Coex SN 8, Full wall SN 10

Commercial Name

Ostendorf Kanalgrundrohr (underground drainage pipe)

Material

PVC-U (Polyvinylchloride, unplasticized)

co-extruded pipes: DIN EN 13476-2
full wall pipes SN 10: DIN EN 1401-1
fittings: DIN EN 1401-1

Application

underground drainage

Nominal diameters DN/OD

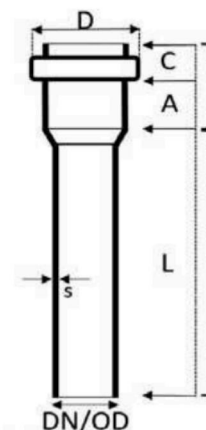
110, 125, 160, 200, 250, 315, 400, 500

Installation

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

Colour

orange brown RAL 8023



KGEM – Coex pipes SN 4

DN/OD	s (mm)	D (mm)	A+C (mm)	L (mm)
110	3,2	127	58	500 – 5000
125	3,2	144	61	500 – 5000
160	4,0	182	74	500 – 5000
200	4,9	224	90	500 – 5000
250	6,2	286	125	1000 – 5000
315	7,7	356	132	1000 – 5000
400	9,8	447	150	1000 – 5000
500	12,3	560	160	1000 – 5000

KGEM – Coex pipes SN 8

DN/OD	s (mm)	D (mm)	A+C (mm)	L (mm)
160	4,7	182	74	1000 – 5000
200	5,9	224	78	1000 – 5000
250	7,3	286	117	1000 – 5000
315	9,2	356	139	1000 – 5000
400	11,7	447	169	1000 – 5000
500	14,6	560	192	3000 – 5000

KGEM – Full wall pipes SN 10

DN/OD	s (mm)	D (mm)	A+C (mm)	L (mm)
110	3,2	128	58	500 – 6000
160	4,7	184	82	1000 – 6000
200	5,9	227	91	1000 – 6000
250	7,3	289	121	1000 – 6000
315	9,2	361	143	1000 – 6000
400	11,7	455	173	1000 – 6000
500	14,6	574	193	1000 – 6000

You may find the technical data sheets regarding our products on our website: www.ostendorf-kunststoffe.com.

The specified information are based on the minimum values of the relevant standards.

Seal

Factory inlaid SBR lip seal acc. to DIN EN 681 for SN 4 coex pipes and for all fittings. The coex pipes SN 8 and the full wall pipes SN 10 come with a considerable improved factory inlaid lip seal. The new lip seal has a fixed supporting ring made of PP. The required tightness acc. to DIN EN ISO 13259 with vacuum and water is exceeded. The lip seal is produced acc. to DIN EN 681.

For waste water containing oil and fat NBR lip seals must be used (see page 16).

Chemical Resistance

Discharge of aggressive media in the range of pH1 – pH13.

Marking

Permanent marking with manufacturer label, nominal diameter, DIN standard (DIN EN 13476-2 / DIN EN 1401-1), date of manufacture (Fittings additionally bear information about the nominal angle.)

Pipe Structure

Co-extruded pipes with multi-layer wall structure full wall pipes with homogenous wall structure

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SN 4 Coex pipes

KGEM – Pipe SN 4 Coex

No.	Description	Unit/pallet	Unit
220000	KGEM Pipe SN 4 Coex DN/OD 110 x 500 mm	96	Pallet
220010	KGEM Pipe SN 4 Coex DN/OD 110 x 1000 mm	86	Pallet
220020	KGEM Pipe SN 4 Coex DN/OD 110 x 2000 mm	86	Pallet
220030	KGEM Pipe SN 4 Coex DN/OD 110 x 3000 mm	86	Pallet
220050	KGEM Pipe SN 4 Coex DN/OD 110 x 5000 mm	86	Pallet
221000	KGEM Pipe SN 4 Coex DN/OD 125 x 500 mm	70	Pallet
221010	KGEM Pipe SN 4 Coex DN/OD 125 x 1000 mm	60	Pallet
221020	KGEM Pipe SN 4 Coex DN/OD 125 x 2000 mm	60	Pallet
221030	KGEM Pipe SN 4 Coex DN/OD 125 x 3000 mm	60	Pallet
221050	KGEM Pipe SN 4 Coex DN/OD 125 x 5000 mm	60	Pallet
222000	KGEM Pipe SN 4 Coex DN/OD 160 x 500 mm	40	Pallet
222010	KGEM Pipe SN 4 Coex DN/OD 160 x 1000 mm	40	Pallet
222020	KGEM Pipe SN 4 Coex DN/OD 160 x 2000 mm	40	Pallet
222030	KGEM Pipe SN 4 Coex DN/OD 160 x 3000 mm	40	Pallet
222050	KGEM Pipe SN 4 Coex DN/OD 160 x 5000 mm	40	Pallet
223000	KGEM Pipe SN 4 Coex DN/OD 200 x 500 mm	25	Pallet
223010	KGEM Pipe SN 4 Coex DN/OD 200 x 1000 mm	25	Pallet
223020	KGEM Pipe SN 4 Coex DN/OD 200 x 2000 mm	25	Pallet
223030	KGEM Pipe SN 4 Coex DN/OD 200 x 3000 mm	25	Pallet
223050	KGEM Pipe SN 4 Coex DN/OD 200 x 5000 mm	25	Pallet
224010	KGEM Pipe SN 4 Coex DN/OD 250 x 1000 mm	16	1
224020	KGEM Pipe SN 4 Coex DN/OD 250 x 2000 mm	16	1
224030	KGEM Pipe SN 4 Coex DN/OD 250 x 3000 mm	16	1
224050	KGEM Pipe SN 4 Coex DN/OD 250 x 5000 mm	16	1
225010	KGEM Pipe SN 4 Coex DN/OD 315 x 1000 mm	9	1
225020	KGEM Pipe SN 4 Coex DN/OD 315 x 2000 mm	9	1
225030	KGEM Pipe SN 4 Coex DN/OD 315 x 3000 mm	9	1
225050	KGEM Pipe SN 4 Coex DN/OD 315 x 5000 mm	9	1
226010	KGEM Pipe SN 4 Coex DN/OD 400 x 1000 mm	6	1
226020	KGEM Pipe SN 4 Coex DN/OD 400 x 2000 mm	6	1
226050	KGEM Pipe SN 4 Coex DN/OD 400 x 5000 mm	6	1
227010	KGEM Pipe SN 4 Coex DN/OD 500 x 1000 mm	4	1
227020	KGEM Pipe SN 4 Coex DN/OD 500 x 2000 mm	4	1
227050	KGEM Pipe SN 4 Coex DN/OD 500 x 5000 mm	4	1

SN 8 Coex pipes

KGEM – Pipe SN 8 Coex



No.	Description	Unit/pallet	Unit
222170	KGEM Pipe SN 8 Coex DN/OD 160 x 1000 mm	40	1
222180	KGEM Pipe SN 8 Coex DN/OD 160 x 3000 mm	40	1
222190	KGEM Pipe SN 8 Coex DN/OD 160 x 5000 mm	40	1
223170	KGEM Pipe SN 8 Coex DN/OD 200 x 1000 mm	25	1
223180	KGEM Pipe SN 8 Coex DN/OD 200 x 3000 mm	25	1
223190	KGEM Pipe SN 8 Coex DN/OD 200 x 5000 mm	25	1
224170	KGEM Pipe SN 8 Coex DN/OD 250 x 1000 mm	16	1
224180	KGEM Pipe SN 8 Coex DN/OD 250 x 3000 mm	16	1
224190	KGEM Pipe SN 8 Coex DN/OD 250 x 5000 mm	16	1
225170	KGEM Pipe SN 8 Coex DN/OD 315 x 1000 mm	9	1
225180	KGEM Pipe SN 8 Coex DN/OD 315 x 3000 mm	9	1
225190	KGEM Pipe SN 8 Coex DN/OD 315 x 5000 mm	9	1
226170	KGEM Pipe SN 8 Coex DN/OD 400 x 1000 mm	6	1
226180	KGEM Pipe SN 8 Coex DN/OD 400 x 3000 mm	6	1
226190	KGEM Pipe SN 8 Coex DN/OD 400 x 5000 mm	6	1
227180	KGEM Pipe SN 8 Coex DN/OD 500 x 3000 mm	4	1
227190	KGEM Pipe SN 8 Coex DN/OD 500 x 5000 mm	4	1

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SN 10 Full wall

KGEM – Pipe SN 10 Full wall



No.	Description	Unit/pallet	Unit
220065	KGEM Pipe SN 10 Full wall DN/OD 110 x 500 mm	50	1
220110	KGEM Pipe SN 10 Full wall DN/OD 110 x 1000 mm	50	1
220130	KGEM Pipe SN 10 Full wall DN/OD 110 x 3000 mm	50	1
220160	KGEM Pipe SN 10 Full wall DN/OD 110 x 6000 mm	50	1
222110	KGEM Pipe SN 10 Full wall DN/OD 160 x 1000 mm	35	1
222130	KGEM Pipe SN 10 Full wall DN/OD 160 x 3000 mm	35	1
222160	KGEM Pipe SN 10 Full wall DN/OD 160 x 6000 mm	35	1
223110	KGEM Pipe SN 10 Full wall DN/OD 200 x 1000 mm	25	1
223130	KGEM Pipe SN 10 Full wall DN/OD 200 x 3000 mm	25	1
223160	KGEM Pipe SN 10 Full wall DN/OD 200 x 6000 mm	25	1
224110	KGEM Pipe SN 10 Full wall DN/OD 250 x 1000 mm	16	1
224130	KGEM Pipe SN 10 Full wall DN/OD 250 x 3000 mm	16	1
224160	KGEM Pipe SN 10 Full wall DN/OD 250 x 6000 mm	16	1
225110	KGEM Pipe SN 10 Full wall DN/OD 315 x 1000 mm	9	1
225130	KGEM Pipe SN 10 Full wall DN/OD 315 x 3000 mm	9	1
225160	KGEM Pipe SN 10 Full wall DN/OD 315 x 6000 mm	9	1
226110	KGEM Pipe SN 10 Full wall DN/OD 400 x 1000 mm	6	1
226130	KGEM Pipe SN 10 Full wall DN/OD 400 x 3000 mm	6	1
226160	KGEM Pipe SN 10 Full wall DN/OD 400 x 6000 mm	6	1
227110	KGEM Pipe SN 10 Full wall DN/OD 500 x 1000 mm	4	1
227130	KGEM Pipe SN 10 Full wall DN/OD 500 x 3000 mm	4	1
227160	KGEM Pipe SN 10 Full wall DN/OD 500 x 6000 mm	4	1

KGB – Bend



15 Degrees



30 Degrees



45 Degrees



67,5 Degrees



87,5 Degrees

No.	Description	Unit/pallet	Unit
220200	KGB Bend DN/OD 110 15 Degrees	320	1
221200	KGB Bend DN/OD 125 15 Degrees	230	1
222200	KGB Bend DN/OD 160 15 Degrees	110	1
223200	KGB Bend DN/OD 200 15 Degrees	50	1
224200	KGB Bend DN/OD 250 15 Degrees	24	1
225200	KGB Bend DN/OD 315 15 Degrees	12	1
226200	KGB Bend DN/OD 400 15 Degrees	8	1
227200	KGB Bend DN/OD 500 15 Degrees	2	1
220210	KGB Bend DN/OD 110 30 Degrees	288	1
221210	KGB Bend DN/OD 125 30 Degrees	208	1
222210	KGB Bend DN/OD 160 30 Degrees	100	1
223210	KGB Bend DN/OD 200 30 Degrees	50	1
224210	KGB Bend DN/OD 250 30 Degrees	24	1
225210	KGB Bend DN/OD 315 30 Degrees	12	1
226210	KGB Bend DN/OD 400 30 Degrees	6	1
227210	KGB Bend DN/OD 500 30 Degrees	2	1
220220	KGB Bend DN/OD 110 45 Degrees	264	1
221220	KGB Bend DN/OD 125 45 Degrees	180	1
222220	KGB Bend DN/OD 160 45 Degrees	92	1
223220	KGB Bend DN/OD 200 45 Degrees	44	1
224220	KGB Bend DN/OD 250 45 Degrees	24	1
225220	KGB Bend DN/OD 315 45 Degrees	12	1
226220	KGB Bend DN/OD 400 45 Degrees	6	1
227220	KGB Bend DN/OD 500 45 Degrees	3	1
220230	KGB Bend DN/OD 110 67,5 Degrees	228	1
221230	KGB Bend DN/OD 125 67,5 Degrees	150	1
222230	KGB Bend DN/OD 160 67,5 Degrees	76	1
223230	KGB Bend DN/OD 200 67,5 Degrees	40	1
220240	KGB Bend DN/OD 110 87,5 Degrees	200	1
221240	KGB Bend DN/OD 125 87,5 Degrees	140	1
222240	KGB Bend DN/OD 160 87,5 Degrees	70	1
223240	KGB Bend DN/OD 200 87,5 Degrees	30	1
224240	KGB Bend DN/OD 250 87,5 Degrees	18	1
225240	KGB Bend DN/OD 315 87,5 Degrees	9	1
226240	KGB Bend DN/OD 400 87,5 Degrees	4	1
227240	KGB Bend DN/OD 500 87,5 Degrees	1	1

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KGEA – Branch 45°

No.	Description	Unit/pallet	Unit
220300	KGEA Branch DN/OD 110/110 45 Degrees	100	1
221310	KGEA Branch DN/OD 125/110 45 Degrees	70	1
221300	KGEA Branch DN/OD 125/125 45 Degrees	70	1
222320	KGEA Branch DN/OD 160/110 45 Degrees	50	1
222310	KGEA Branch DN/OD 160/125 45 Degrees	45	1
222300	KGEA Branch DN/OD 160/160 45 Degrees	34	1
223330	KGEA Branch DN/OD 200/110 45 Degrees	30	1
223320	KGEA Branch DN/OD 200/125 45 Degrees	32	1
223310	KGEA Branch DN/OD 200/160 45 Degrees	25	1
223300	KGEA Branch DN/OD 200/200 45 Degrees	20	1
224340	KGEA Branch DN/OD 250/110 45 Degrees	18	1
224330	KGEA Branch DN/OD 250/125 45 Degrees	16	1
224320	KGEA Branch DN/OD 250/160 45 Degrees	14	1
224310	KGEA Branch DN/OD 250/200 45 Degrees	12	1
224300	KGEA Branch DN/OD 250/250 45 Degrees	8	1
225350	KGEA Branch DN/OD 315/110 45 Degrees	10	1
225330	KGEA Branch DN/OD 315/160 45 Degrees	10	1
225320	KGEA Branch DN/OD 315/200 45 Degrees	8	1
225310	KGEA Branch DN/OD 315/250 45 Degrees	5	1
225300	KGEA Branch DN/OD 315/315 45 Degrees	4	1
226340	KGEA Branch DN/OD 400/160 45 Degrees	5	1
226330	KGEA Branch DN/OD 400/200 45 Degrees	5	1
226320	KGEA Branch DN/OD 400/250 45 Degrees	3	1
226310	KGEA Branch DN/OD 400/315 45 Degrees	2	1
226300	KGEA Branch DN/OD 400/400 45 Degrees	1	1
227350	KGEA Branch DN/OD 500/160 45 Degrees	2	1
227340	KGEA Branch DN/OD 500/200 45 Degrees	1	1
227320	KGEA Branch DN/OD 500/315 45 Degrees	1	1
227300	KGEA Branch DN/OD 500/500 45 Degrees	1	1



KGEA – Branch 87°

No.	Description	Unit/pallet	Unit
220400	KGEA Branch DN/OD 110/110 87,5 Degrees	120	1
221410	KGEA Branch DN/OD 125/110 87,5 Degrees	100	1
221400	KGEA Branch DN/OD 125/125 87,5 Degrees	88	1
222420	KGEA Branch DN/OD 160/110 87,5 Degrees	60	1
222410	KGEA Branch DN/OD 160/125 87,5 Degrees	45	1
222400	KGEA Branch DN/OD 160/160 87,5 Degrees	45	1
223430	KGEA Branch DN/OD 200/110 87,5 Degrees	38	1
223410	KGEA Branch DN/OD 200/160 87,5 Degrees	32	1
223400	KGEA Branch DN/OD 200/200 87,5 Degrees	24	1
224440	KGEA Branch DN/OD 250/110 87,5 Degrees	20	1
224420	KGEA Branch DN/OD 250/160 87,5 Degrees	18	1
224410	KGEA Branch DN/OD 250/200 87,5 Degrees	13	1
224400	KGEA Branch DN/OD 250/250 87,5 Degrees	10	1
225450	KGEA Branch DN/OD 315/110 87,5 Degrees	10	1
225430	KGEA Branch DN/OD 315/160 87,5 Degrees	10	1
225420	KGEA Branch DN/OD 315/200 87,5 Degrees	7	1
225400	KGEA Branch DN/OD 315/315 87,5 Degrees	6	1
226440	KGEA Branch DN/OD 400/160 87,5 Degrees	5	1
226420	KGEA Branch DN/OD 400/250 87,5 Degrees	4	1
226400	KGEA Branch DN/OD 400/400 87,5 Degrees	2	1
227450	KGEA Branch DN/OD 500/160 87,5 Degrees	2	1
227420	KGEA Branch DN/OD 500/315 87,5 Degrees	1	1
227400	KGEA Branch DN/OD 500/500 87,5 Degrees	1	1

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KGAM – Single socket

No.	Description	Unit/pallet	Unit
220810	KGAM Single socket DN/OD 110	450	1



KGK – Cap

No.	Description	Unit/pallet	Unit
220630	KGK Cap DN/OD 110	1150	10
221630	KGK Cap DN/OD 125	840	10
222630	KGK Cap DN/OD 160	430	10
223630	KGK Cap DN/OD 200	224	8
224630	KGK Cap DN/OD 250	150	1
225630	KGK Cap DN/OD 315	80	1
226630	KGK Cap DN/OD 400	44	1



KGM – Plug

No.	Description	Unit/pallet	Unit
220620	KGM Plug DN/OD 110	1360	10
221620	KGM Plug DN/OD 125	870	10
222620	KGM Plug DN/OD 160	368	8
223620	KGM Plug DN/OD 200	224	8
224620	KGM Plug DN/OD 250	96	1
225620	KGM Plug DN/OD 315	60	1
226620	KGM Plug DN/OD 400	32	1
227620	KGM Plug DN/OD 500	19	1



KGMM – Double socket

No.	Description	Unit/pallet	Unit
220510	KGMM Double socket DN/OD 110	320	1
221510	KGMM Double socket DN/OD 125	240	1
222510	KGMM Double socket DN/OD 160	110	1
223510	KGMM Double socket DN/OD 200	60	1
224510	KGMM Double socket DN/OD 250	32	1
225510	KGMM Double socket DN/OD 315	16	1
226510	KGMM Double socket DN/OD 400	8	1

KGU – Coupler



No.	Description	Unit/pallet	Unit
220500	KGU Coupler DN/OD 110	320	1
221500	KGU Coupler DN/OD 125	240	1
222500	KGU Coupler DN/OD 160	110	1
223500	KGU Coupler DN/OD 200	60	1
224500	KGU Coupler DN/OD 250	32	1
225500	KGU Coupler DN/OD 315	16	1
226500	KGU Coupler DN/OD 400	8	1
227500	KGU Coupler DN/OD 500	2	1

KGUG – Connection piece to cast-iron pipes



No.	Description	Unit/pallet	Unit
220820	KGUG Connection piece to cast-iron pipes DN/OD 110 (without gasket)	600	1
222820	KGUG Connection piece to cast-iron pipes DN/OD 160 (without gasket)	210	1

KGUS – Connection piece to stoneware pipe (spigot end)



No.	Description	Unit/pallet	Unit
220830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 110 (complete with gasket)	288	1
221830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 125 (complete with gasket)	180	1
222830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 160 (complete with gasket)	100	1
223830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 200 (complete with gasket)	48	1
224830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 250 (without gasket)	36	1
225830	KGUS Connection piece to stoneware pipe (spigot end) DN/OD 315 (without gasket)	18	1

KGUSM – Connection piece to stoneware pipe (socket)



No.	Description	Unit/pallet	Unit
220840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 110	455	1
221840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 125	320	1
222840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 160	226	1
223840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 200	120	1
224840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 250	30	1
225840	KGUSM Connection piece to stoneware pipe (socket) DN/OD 315	20	1

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KGR – Reducer, eccentric

No.	Description	Unit/pallet	Unit
221700	KGR Reducer, eccentric DN/OD 125/110	312	1
222700	KGR Reducer, eccentric DN/OD 160/110	273	1
222710	KGR Reducer, eccentric DN/OD 160/125	273	1
223700	KGR Reducer, eccentric DN/OD 200/160	135	1
224700	KGR Reducer, eccentric DN/OD 250/200	54	1
225700	KGR Reducer, eccentric DN/OD 315/250	30	1
226700	KGR Reducer, eccentric DN/OD 400/315	12	1
227700	KGR Reducer, eccentric DN/OD 500/400	4	1

Unit changed!
Unit changed!
Unit changed!
Unit changed!



KGRE – Inspection pipe, angular

No.	Description	Unit/pallet	Unit
220600	KGRE Inspection pipe, angular DN/OD 110	102	1
221600	KGRE Inspection pipe, angular DN/OD 125	70	1
222600	KGRE Inspection pipe, angular DN/OD 160	44	1
223600	KGRE Inspection pipe, angular DN/OD 200	22	1



KGRE – Spare bolt for Inspection pipe

No.	Description	Unit/pallet	Unit
220611	KGRE Spare bolt for Inspection pipe DN/OD 110-200		1



KGRE – Inspection pipe, round

No.	Description	Unit/pallet	Unit
220640	KGRE Inspection pipe, round DN/OD 110	160	20
221640	KGRE Inspection pipe, round DN/OD 125	120	15
222640	KGRE Inspection pipe, round DN/OD 160	65	1
223640	KGRE Inspection pipe, round DN/OD 200	30	1
824600	KGRE Inspection pipe, round DN/OD 250	15	1
825600	KGRE Inspection pipe, round DN/OD 315	10	1
826600	KGRE Inspection pipe, round DN/OD 400	5	1



KGBA – Connection to concrete pipe

No.	Description	Unit/pallet	Unit
877570	Connection to concrete pipe BA DN/OD 160	90	1
877670	Connection to concrete pipe BA DN/OD 200	40	1

For saddle solutions for our plastic pipes, we recommend the company Fernco (www.fernco.de).





KGEA – Triple Socket Branch

No.	Description	Unit/pallet	Unit
220310	KGEA Triple Socket Branch DN/OD 110/110 45°	96	12
220410	KGEA Triple Socket Branch DN/OD 110/110 87,5°	112	14



KGBD – Bend 2M

No.	Description	Unit/pallet	Unit
228070	KGBD Bend 2M DN/OD 110 15 Degrees	180	15
228075	KGBD Bend 2M DN/OD 110 30 Degrees	180	15
228080	KGBD Bend 2M DN/OD 110 45 Degrees	180	15



KGB – Bend SW

No.	Description	Unit/pallet	Unit
228088	KGB Bend 1M SW DN/OD 110 87,5 Degrees	128	16
228085	KGBD Bend 2M SW DN/OD 110 87,5 Degrees	128	16



KGF – Chamber lining

No.	Description	Unit/pallet	Unit	
820900	KGF Chamber lining DN/OD 110/110	360	1	Discontinued product!
820910	KGF Chamber lining DN/OD 110/240	168	1	Discontinued product!
822900	KGF Chamber lining DN/OD 160/110	168	1	Discontinued product!
822910	KGF Chamber lining DN/OD 160/240	72	1	Discontinued product!
823900	KGF Chamber lining DN/OD 200/110	114	1	Discontinued product!
823910	KGF Chamber lining DN/OD 200/240	45	1	Discontinued product!



KG – Lubricant

No.	Description	Unit/pallet	Unit
881800	Lubricant 150 g	1750	50
881810	Lubricant 250 g	1800	50
881820	Lubricant 500 g	864	24
881830	Lubricant 1000 g	432	12
881840	Lubricant 3000 g bucket	120	1

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KG – SBR Lip seal

No.	Description	Unit/pallet	Unit
880060	SBR Lip seal DN/OD 110 (KG PVC SN 4)	5220	1
880075	SBR Lip seal DN/OD 125 (KG PVC SN 4)	3600	1
880090	SBR Lip seal DN/OD 160 (KG PVC SN 4)	1836	1
880100	SBR Lip seal DN/OD 200 (KG PVC SN 4)	1080	1
880110	SBR Lip seal DN/OD 250 (KG PVC SN 4)	462	1
880120	SBR Lip seal DN/OD 315 (KG PVC SN 4)	720	1
880130	SBR Lip seal DN/OD 400 (KG PVC SN 4)	400	1
880140	SBR Lip seal DN/OD 500 (KG PVC SN 4)	250	1



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

No.	Description	Unit/pallet	Unit
880260	NBR Lip seal DN/OD 110 (KG PVC, HT Safe)	5481	1
880275	NBR Lip seal DN/OD 125 (KG PVC, HT Safe)	3600	1
880290	NBR Lip seal DN/OD 160 (KG PVC, HT Safe)	1863	1
880300	NBR Lip seal DN/OD 200 (KG PVC)	1080	1
880310	NBR Lip seal DN/OD 250 (KG PVC)	1000	1
880320	NBR Lip seal DN/OD 315 (KG PVC)	720	1
880330	NBR Lip seal DN/OD 400 (KG PVC)	400	1
880340	NBR Lip seal DN/OD 500 (KG PVC)	250	1



KG – SBR Lip seal with fixed seal (KG PVC Coex SN 8, Full wall SN10 and grey NF442)

No.	Description	Unit/pallet	Unit
880810	SBR Lip seal with fixed seal DN/OD 110 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	7625	1
880815	SBR Lip seal with fixed seal DN/OD 125 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	4500	1
880820	SBR Lip seal with fixed seal DN/OD 160 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	2600	1
880825	SBR Lip seal with fixed seal DN/OD 200 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	1440	1
880830	SBR Lip seal with fixed seal DN/OD 250 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	660	1
880835	SBR Lip seal with fixed seal DN/OD 315 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	360	1
880840	SBR Lip seal with fixed seal DN/OD 400 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	144	1
880845	SBR Lip seal with fixed seal DN/OD 500 (KG PVC Coex SN 8, Full wall SN10 and grey NF442)	80	1



KG – GA-Gasket

No.	Description	Unit/pallet	Unit
881025	GA-Gasket DN/OD 110*	1344	16

*suitable also for HT Safe and KG2000



KG – GA-Set gasket

No.	Description	Unit/pallet	Unit
881040	GA-Set gasket DN/OD 160	840	10



KG – Profile gasket for KGUS

No.	Description	Unit/pallet	Unit
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
881130	Profile gasket for KGUS DN/OD 200	275	1
881140	Profile gasket for KGUS DN/OD 250	216	1
881150	Profile gasket for KGUS DN/OD 315	168	1

KG2000 – Sealtape

KG2000 Sealtape: The clever alternative to the wall collar.
Sealing tape for wall and floor penetrations.
Protects against pressurised water.

No.	Description	Unit/pallet	Unit
881650	KG2000 Sealtape	96	4

A roll of Sealtape (15 meters) can produce a total of 42 seals for a pipe with an outer diameter of 110 mm.

! KG PVC in grey (NF442) on request.

Technical modifications reserved.

