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Enhancing lives

RAUPIANO PLUS

Catalogue, Germany, valid from 01.01.2025



REHAU

Building
Solutions



01 **RAUPIANO PLUS**

Acoustic soil and waste system

01.01 RAUPIANO PLUS Pipe

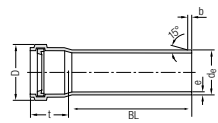
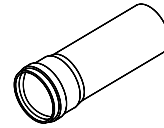
RAUPIANO PLUS Pipe

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)

Note:
Pipes from 1000 mm length in packs of 4 shrink-wrapped
in transparent foil and in wooden frame crate.



Mat.-no.	Description	DN/ OD	BL	d _m max	fr ^{*1}	e ^{*2}	b _{min}	D _{max}	t _{min}	Weight	PG	PG
			mm	mm	mm	mm	mm	mm	mm		pc	pc
11326171001	DN/OD 32, length 150 mm	32	150	42	32	1.8	3.2	42	35.5	62 g/pc	20	900
11326181001	DN/OD 32, length 250 mm	32	250	42	32	1.8	3.2	42	35.5	93 g/pc	20	900
11326191001	DN/OD 32, length 500 mm	32	500	41	32	1.9	3.2	41	41	207.35 g/pc	20	700
11326201001	DN/OD 32, length 1000 mm	32	1000	41	32	1.9	3.2	41	41	385 g/pc	4	192
11326211001	DN/OD 32, length 2000 mm	32	2000	41	32	1.9	3.2	41	41	741.17 g/pc	4	192
11230041005	DN/OD 40, length 150 mm	40	150		40	1.9	3.2	54	39.3	96.5 g/pc	20	900
11230141006	DN/OD 40, length 250 mm	40	250		40	1.9	3.2	54	39.3	142.5 g/pc	20	900
11230241222	DN/OD 40, length 500 mm	40	500		40	1.9	3.2	55	44	266.50 g/pc	20	480
11230341222	DN/OD 40, length 1000 mm	40	1000		40	1.9	3.2	55	44	496.33 g/pc	4	260
11230441222	DN/OD 40, length 2000 mm	40	2000		40	1.9	3.2	55	44	955.99 g/pc	4	260
11230541222	DN/OD 40, length 3000 mm	40	3000		40	1.9	3.2	55	44	1.416 kg/pc	4	260
11200941005	DN/OD 50, length 150 mm	50	150		50	1.9	3.2	64	41.3	127.15 g/pc	20	900
11201041005	DN/OD 50, length 250 mm	50	250		50	1.9	3.2	64	41.3	193.4 g/pc	20	540
11201141222	DN/OD 50, length 500 mm	50	500		50	1.9	3.2	65	47	325.37 g/pc	20	360
11201341222	DN/OD 50, length 1000 mm	50	1000		50	1.9	3.2	65	47	608.63 g/pc	4	88
11201441222	DN/OD 50, length 1500 mm	50	1500		50	1.9	3.2	65	47	891.88 g/pc	4	88
11201541222	DN/OD 50, length 2000 mm	50	2000		50	1.9	3.2	65	47	1.175 kg/pc	4	88
11209341222	DN/OD 50, length 3000 mm	50	3000		50	1.9	3.2	65	47	1.742 kg/pc	4	88
11201741005	DN/OD 75, length 150 mm	75	150		75	1.9	3.5	89	46.3	198 g/pc	20	360
11201841005	DN/OD 75, length 250 mm	75	250		75	1.9	3.5	89	46.3	276 g/pc	20	240
11201941222	DN/OD 75, length 500 mm	75	500		75	2	3.5	91.1	51	529.07 g/pc	20	160
11202141222	DN/OD 75, length 1000 mm	75	1000		75	2	3.5	91.1	51	981.31 g/pc	4	84
11202241222	DN/OD 75, length 1500 mm	75	1500		75	2	3.5	91.1	51	1.434 kg/pc	4	84
11202341222	DN/OD 75, length 2000 mm	75	2000		75	2	3.5	91.1	51	1.886 kg/pc	4	84
11209441222	DN/OD 75, length 3000 mm	75	3000		75	2	3.5	91.1	51	2.79 kg/pc	4	84
11239841002	DN/OD 90, length 150 mm	90	150		90	2.3	4	105	48.4	266 g/pc	20	240

*1 according to EN 1451-1

*2 Minimum wall thickness

Mat.-no.	Description	DN/ OD	BL mm	d _m max mm	fr*1 mm	e*2 mm	bmin mm	D _{max} mm	tmin mm	Weight	PG pc	PG pc
11231841005	DN/OD 90, length 250 mm	90	250		90	2.3	4	105	48.4	384 g/pc	20	240
11231941222	DN/OD 90, length 500 mm	90	500		90	2.3	4	107.4	53	746.55 g/pc	20	160
11232041222	DN/OD 90, length 1000 mm	90	1000		90	2.3	4	107.4	53	1.384 kg/pc	4	72
11239941222	DN/OD 90, length 1500 mm	90	1500		90	2.3	4	107.4	53	2.021 kg/pc	4	72
11232141222	DN/OD 90, length 2000 mm	90	2000		90	2.3	4	107.4	53	2.658 kg/pc	4	72
11231281001	DN/OD 90, length 2300 mm	90	2300		90	2.3	5	107.4	53	3.04 kg/pc	4	48
11232241222	DN/OD 90, length 3000 mm	90	3000		90	2.3	4	107.4	53	3.932 kg/pc	4	72
11202541003	DN/OD 110, length 150 mm	110	150		110	2.7	4.5	127	51.6	404 g/pc	20	180
11202641003	DN/OD 110, length 250 mm	110	250		110	2.7	4.5	127	51.6	585 g/pc	20	120
11202741222	DN/OD 110, length 500 mm	110	500		110	2.8	4.5	130.4	59	1.138 kg/pc	12	96
11202941222	DN/OD 110, length 1000 mm	110	1000		110	2.8	4.5	130.4	59	2.096 kg/pc	4	40
11203041222	DN/OD 110, length 1500 mm	110	1500		110	2.8	4.5	130.4	59	3.053 kg/pc	4	40
11203141222	DN/OD 110, length 2000 mm	110	2000		110	2.8	4.5	130.4	59	4.011 kg/pc	4	40
11203241222	DN/OD 110, length 3000 mm	110	3000		110	2.8	4.5	130.4	59	5.926 kg/pc	4	40
11206541003	DN/OD 125, length 150 mm	125	150		125	3.1	5	146	60.4	514 g/pc	6	108
11206641001	DN/OD 125, length 250 mm	125	250		125	3.1	5	146	60.4	738 g/pc	10	90
11206741223	NEW DN/OD 125, length 500 mm	125	500		125	3.2	5	148.3	61	1.474 kg/pc	8	48
11206941222	DN/OD 125, length 1000 mm	125	1000		125	3.2	5	148.3	61	2.71 kg/pc	2	32
11207141222	DN/OD 125, length 2000 mm	125	2000		125	3.2	5	148.3	61	5.183 kg/pc	2	32
11207241222	DN/OD 125, length 3000 mm	125	3000		125	3.2	5	148.3	61	7.656 kg/pc	2	32
11229541222	DN/OD 160, length 500 mm	160	500		160	4	6	187.3	67	1.888 kg/pc	4	32
11216641222	DN/OD 160, length 1000 mm	160	1000		160	4	6	187.3	67	3.437 kg/pc	1	24
11216741222	DN/OD 160, length 2000 mm	160	2000		160	4	6	187.3	67	6.535 kg/pc	1	24
11216841222	DN/OD 160, length 3000 mm	160	3000		160	4	6	187.3	67	9.633 kg/pc	1	24

*1 according to EN 1451-1

*2 Minimum wall thickness

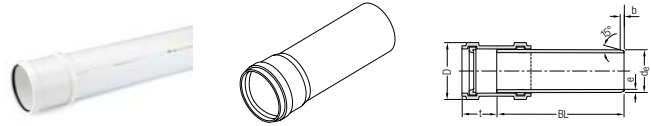
RAUPIANO PLUS Pipe with double sockets

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)

Note:
pipes from 1000 mm length onwards are packed in tubular
film in timber frame crates



Mat.-no.	Description	DN/OD	BL mm	fr ^{*1} mm	e ^{*2} mm	b _{min} mm	D _{max} mm	t _{min} mm	Weight kg/pc	PG pc	PG pc
11230151222	DN/OD 200, lenght 1000 mm	200	1000	200	6.3	6	233.1	90	7.051	1	10
11230251222	DN/OD 200, length 2000 mm	200	2000	200	6.3	6	233.1	90	13.12	1	10
11230351222	DN/OD 200, length 3000 mm	200	3000	200	6.3	6	233.1	90	19.189	1	10

^{*1} according to EN 1451-1

^{*2} Minimum wall thickness

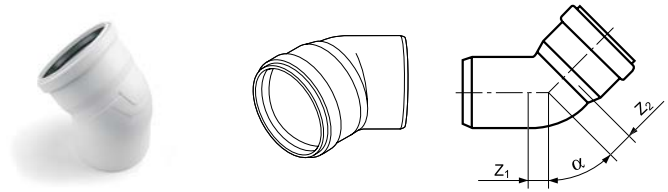
01.02 RAUPIANO PLUS Fittings

RAUPIANO PLUS Bend

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight	PG pc	PG pc
11326001001	DN/OD 32, 15 degree	15	8	10	33 g/pc	20	1440
11326031001	DN/OD 32, 30 degree	30	8	11	33 g/pc	20	1440
11326041001	DN/OD 32, 45 degree	45	11	13	34 g/pc	20	1440
11326061001	DN/OD 32, 87 degree	87.5	22	25	40 g/pc	20	1440
11230641001	DN/OD 40, 15 degree	15	5	8	38.5 g/pc	20	1440
11230741001	DN/OD 40, 30 degree	30	7	11	32.5 g/pc	20	1440
11230841002	DN/OD 40, 45 degree	45	10	14	61.7 g/pc	20	1440
11240871001	DN/OD 40, 67 degree	67	16	19	55 g/pc	20	800
11230941001	DN/OD 40, 87 degree	87.5	23	26	41.5 g/pc	20	1440
11210941003	DN/OD 50, 15 degree	15	5	9	76.5 g/pc	20	1120
11211041003	DN/OD 50, 30 degree	30	9	12	74.5 g/pc	20	1120
11211141003	DN/OD 50, 45 degree	45	12	16	80.11 g/pc	20	1120
11211241003	DN/OD 50, 67 degree	67	27	24	87 g/pc	20	1120
11211341003	DN/OD 50, 87 degree	87.5	28	31	92.1 g/pc	20	1120
11211441002	DN/OD 75, 15 degree	15	7	11	129.6 g/pc	20	360
11211541002	DN/OD 75, 30 degree	30	12	15	135.1 g/pc	20	360
11211641002	DN/OD 75, 45 degree	45	18	21	142.2 g/pc	20	540
11211741002	DN/OD 75, 67 degree	67	28	31	159.9 g/pc	20	360
11211841002	DN/OD 75, 87 degree	87.5	54	43	171.78 g/pc	20	360
11233841002	DN/OD 90, 15 degree, thickened wall	15	7	12	163.4 g/pc	20	320
11233941002	DN/OD 90, 30 degree, thickened wall	30	14	18	195.3 g/pc	20	320
11234041002	DN/OD 90, 45 degree, thickened wall	45	21	25	209 g/pc	20	320
11230781001	DN/OD 90, 67 degree, thickened wall	67	34	39	233 g/pc	20	180
11234141001	DN/OD 90, 87 degree, thickened wall	87.5	48	52	275.98 g/pc	20	240
11231321001	DN/OD 110, 15 degree, thickened wall	15	9	14	277.26 g/pc	20	240
11231351001	DN/OD 110, 30 degree, thickened wall	30	17	21	306.33 g/pc	20	160
11231361001	DN/OD 110, 45 degree, thickened wall	45	25	29	347.68 g/pc	20	160
11234541001	DN/OD 110, 67 degree, thickened wall	67	40	44	410 g/pc	20	180
11234641001	DN/OD 110, 87 degree, thickened wall	87.5	57	61	481.75 g/pc	20	180
11234741001	DN/OD 125, 15 degree, thickened wall	15	10	15	411 g/pc	20	180
11234841001	DN/OD 125, 30 degree, thickened wall	30	19	23	454 g/pc	20	180
11234941001	DN/OD 125, 45 degree, thickened wall	45	28	33	519.5 g/pc	20	120

Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight	PG pc	PG pc
11235041001	DN/OD 125, 67 degree, thickened wall	67	46	50	610 g/pc	20	120
11235141001	DN/OD 125, 87 degree, thickened wall	87.5	65	70	630 g/pc	20	120
11230921001	DN/OD 160, 15 degree	15	12	19	613 g/pc	10	60
11230961001	DN/OD 160, 30 degree	30	24	31	697 g/pc	10	60
11240281001	DN/OD 160, 45 degree, thickened wall	45	38	42	855 g/pc	10	60
11240291001	DN/OD 160, 87 degree, thickened wall	87.5	87	87	1.179 kg/pc	10	60
11231251001	DN/OD 200, 15 degree	15	16	27	1.167 kg/pc	10	40
11231261001	DN/OD 200, 30 degree	30	36	41	1.301 kg/pc	10	40
11230971001	DN/OD 200, 45 degree	45	46	63	1.404 kg/pc	10	40
11230891001	DN/OD 200, 87 degree	87.5	105	122	1.756 kg/pc	10	40

RAUPIANO PLUS Swept bend

Properties:

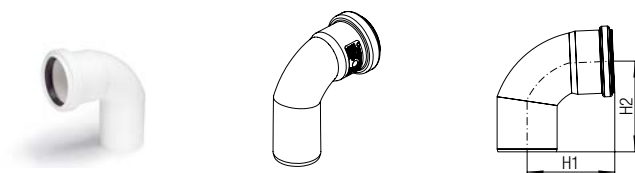
with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight g/pc	PG pc	PG pc
11002551001	DN/OD 40, 87,5 degree	87.5	32	35	68.4	36	72
11002761001	DN/OD 50, 87,5 degree	87.5	38.5	43	90	24	72
11002781001	DN/OD 75, 87,5 degree	87.5	56	59	167.4	8	104

RAUPIANO PLUS Swept bend thickened wall

Properties:

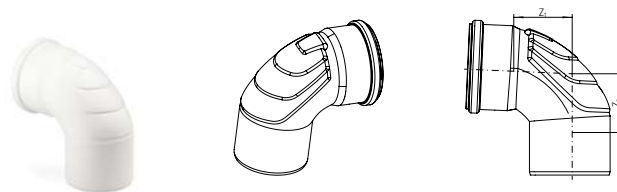
with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



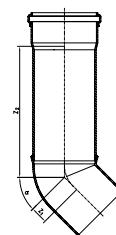
Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight g/pc	PG pc	PG pc
11002591001	DN/OD 110, 87,5 degree, thickened wall	87.5	84	76	548	10	120

RAUPIANO PLUS Deflection bend, 45°

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



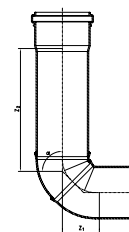
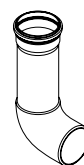
Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight g/pc	PG pc	PG pc
11230561002	DN/OD 75, 45 degree	45	47	206	370.41	10	180
11230571002	DN/OD 90, 45 degree, thickened wall	45	56	210	449.59	10	120
11230581002	DN/OD 110, 45 degree, thickened wall	45	69	217	937.19	10	90

RAUPIANO PLUS Deflection bend 87°

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



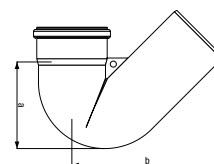
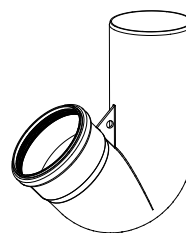
Mat.-no.	Description	α °	z_1 mm	z_2 mm	Weight	PG pc	PG pc
11230751002	DN/OD 75, 87 degree	87.5	47	193	280 g/pc	10	180
11230851002	DN/OD 90, 87 degree, thickened wall	87.5	56	202	501.73 g/pc	10	120
11230951002	DN/OD 110, 87 degree, thickened wall	87.5	69	216	1.108 kg/pc	10	90

RAUPIANO PLUS P-Trap siphon

Properties:
with rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



Mat.-no.	Description	a mm	b mm	Weight g/pc	PG pc	PG pc
11230391001	DN/OD 110, 135 Degree	143	249	707	10	90

RAUPIANO PLUS Single branch max flow

Properties:

- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



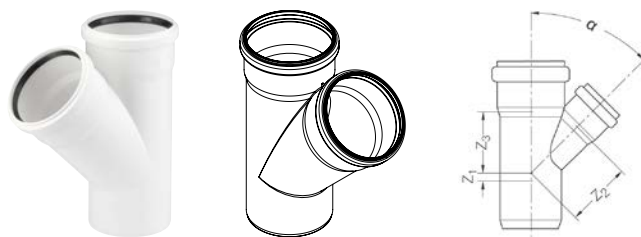
Mat.-no.	Description	α °	z_1 mm	z_2 mm	z_3 mm	Weight g/pc	PG pc	PG pc
11233041001	DN/OD 90/90, 87 degree, max flow	87.5	56	70	51	368	20	180
11002581001	DN/OD 110/90, 87 degree, max flow	87.5	68	81	48	530	20	120
11230051001	DN/OD 110/110, 87 degree, max flow	87.5	73	78	58	613	20	120

RAUPIANO PLUS Single branch

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



Mat.-no.	Description	α °	z_1 mm	z_2 mm	z_3 mm	Weight	PG pc	PG pc
11326071001	DN/OD 32/32, 45 degree	45	15	48	49	68 g/pc	20	900
11326231001	DN/OD 32/32, 87 degree	87.5	24	20	21	68 g/pc	20	900
11231041002	DN/OD 40/40, 45 degree	45	10	49	49	113 g/pc	20	900
11231141002	DN/OD 40/40, 87 degree	87.5	23	25	25	101.6 g/pc	20	900
11240891001	DN/OD 50/40, 45 degree	45	8	61	60	122 g/pc	20	540
11240971001	DN/OD 50/40, 87 degree	87.5	24	30	29	105 g/pc	20	540
11212341001	DN/OD 50/50, 45 degree	45	12	61	61	150.5 g/pc	20	540
11212541001	DN/OD 50/50, 87 degree	87.5	28	30	30	134.85 g/pc	20	540
11212641002	DN/OD 75/50, 45 degree	45	-1	79	74	214 g/pc	20	360
11212841002	DN/OD 75/50, 87 degree	87.5	27	43	31	191 g/pc	20	360
11212941001	DN/OD 75/75, 45 degree	45	18	91	91	271 g/pc	20	240
11215441001	DN/OD 75/75, 87 degree	87.5	40	43	43	152 g/pc	20	240
11232741001	DN/OD 90/50, 45 degree	45	-8	90	83	280 g/pc	20	240
11232841001	DN/OD 90/50, 87 degree	87.5	28	50	32	249 g/pc	20	240
11238341001	DN/OD 90/75, 45 degree	45	11	102	100	350 g/pc	20	180
11238441001	DN/OD 90/75, 87 degree	87.5	41	51	44	295 g/pc	20	180
11232941001	DN/OD 90/90, 45 degree	45	21	110	110	433 g/pc	20	120
11233041001	DN/OD 90/90, 87 degree, max flow	87.5	56	70	51	368 g/pc	20	180
11213041001	DN/OD 110/50, 45 degree	45	-17	104	91	406 g/pc	20	180
11213241002	DN/OD 110/50, 87 degree	87.5	38	60	32	383 g/pc	20	180
11213341001	DN/OD 110/75, 45 degree	45	1	116	109	491 g/pc	20	120
11213441001	DN/OD 110/75, 87 degree	87.5	40	60	45	432 g/pc	20	120
11002571001	DN/OD 110/90, 45 degree	45	12	121	118	579 g/pc	20	120
11002581001	DN/OD 110/90, 87 degree, max flow	87.5	68	81	48	530 g/pc	20	120
11229841001	DN/OD 110/110, 45 degree	45	25	134	134	714.5 g/pc	20	120
11230051001	DN/OD 110/110, 87 degree, max flow	87.5	73	78	58	613 g/pc	20	120
11205741001	DN/OD 125/110, 45 degree	45	18	144	141	881 g/pc	10	60
11205941001	DN/OD 125/110, 87 degree	87.5	58	69	63	724 g/pc	10	90
11205841001	DN/OD 125/125, 45 degree	45	28	152	152	1.051 kg/pc	10	60
11206041001	DN/OD 125/125, 87 degree	87.5	65	70	70	816 g/pc	10	60
11240371001	DN/OD 160/110, 45 degree	45	36	169	197	1.507 kg/pc	10	40
11240691001	DN/OD 160/110, 87 degree	87.5	83	86	89	1.218 kg/pc	10	40
11241271001	DN/OD 160/125, 45 degree	45	36	183	202	1.856 kg/pc	10	40
11241281001	DN/OD 160/125, 87 degree	87.5	83	101	97	1.4 kg/pc	10	40

Mat.-no.	Description	α °	z_1 mm	z_2 mm	z_3 mm	Weight	PG pc	PG pc
11240381001	DN/OD 160/160, 45 degree	45	36	194	197	1.974 kg/pc	10	40
11240771001	DN/OD 160/160, 87 degree	87.5	83	89	89	1.476 kg/pc	10	40
11231171001	DN/OD 200/160, 45 degree	45	27	244	236	2.771 kg/pc	5	20
11231191001	DN/OD 200/160, 87 degree	87.5	123	116	100	2.231 kg/pc	5	25
11231181001	DN/OD 200/200, 45 degree	45	56	270	27	3.672 kg/pc	5	20
11231221001	DN/OD 200/200, 87 degree	87.5	120	118	120	2.717 kg/pc	5	20

RAUPIANO PLUS Unilateral double branch max flow

Properties:

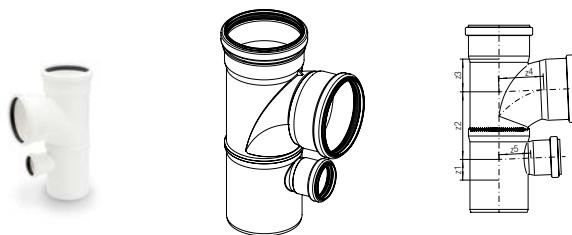
- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight	PG pc	PG pc
11009281002	DN/OD 90/90/50, 87 degree, max flow	618.96 g/pc	10	90
11009291002	DN/OD 110/110/50, 87 degree, max flow	1.001 kg/pc	10	60

RAUPIANO PLUS Offset branch max flow right

Properties:

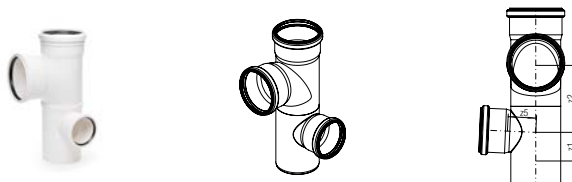
- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring
- the lower outlet define right

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight	PG pc	PG pc
11009361001	DN/OD 90/90/50, 87 degree	618.96 g/pc	10	90
11026791002	DN/OD 110/90/75, 87 degree, max flow	755.51 g/pc	10	60
11026771002	DN/OD 110/110/75, 87 degree, max flow	1.05 kg/pc	10	60

RAUPIANO PLUS Offset branch max flow left

Properties:

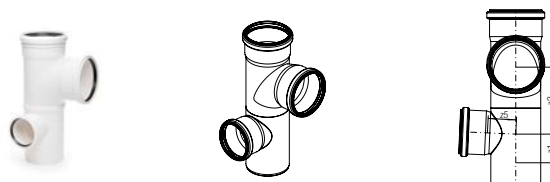
- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring
- the lower outlet define left

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight	PG pc	PG pc
11009581001	DN/OD 90/90/50, 87 degree	618.96 g/pc	10	90
11026891002	DN/OD 110/90/75, 87 degree, max flow	755.51 g/pc	10	60
11026781002	DN/OD 110/110/75, 87 degree, max flow	1.05 kg/pc	10	60

RAUPIANO PLUS Double branch max flow

Properties:

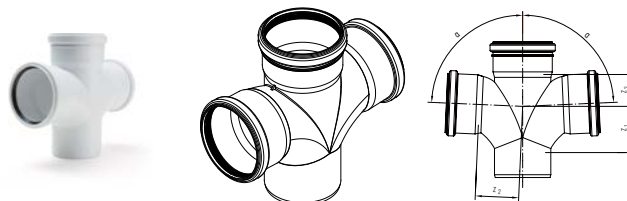
- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11237141001	DN/OD 90/90/90, 87 degree, max flow	472	10	90
11241191001	DN/OD 110/110/110, 87 degree max flow	766	10	40

RAUPIANO PLUS Double branch

Properties:

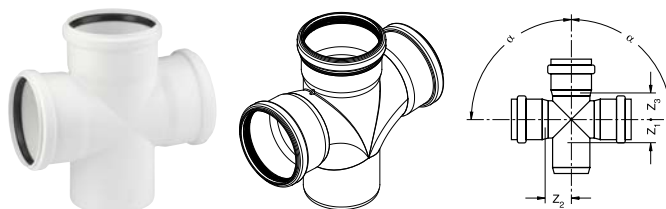
with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight	PG pc	PG pc
11229641001	DN/OD 110/110/110, 45 degree	901 g/pc	10	60
11215541001	DN/OD 110/110/110, 87 degree	708 g/pc	20	100
11235941001	DN/OD 125/110/110, 45 degree	1.04 kg/pc	10	50
11236841001	DN/OD 160/110/110, 87 degree	1.17 kg/pc	10	40

RAUPIANO PLUS Corner double branch max flow

Properties:

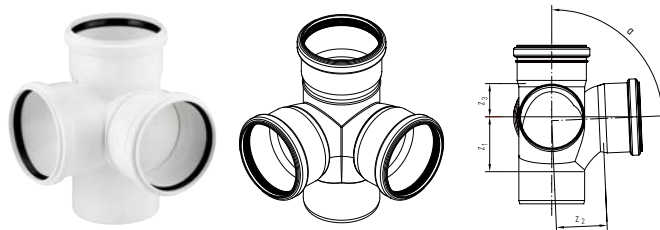
- with hydraulically optimized inner radius
- with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11237241003	DN/OD 90/90/90, 87 degree, max flow	488.76	10	90

RAUPIANO PLUS Corner double branch

Properties:

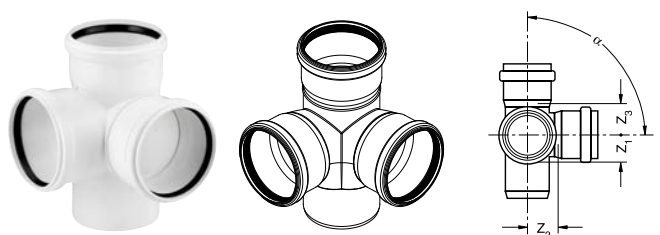
with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11201781001	NEW DN/OD 110/50/50, 87 degree	280	20	100
11215641003	DN/OD 110/110/110, 87 degree	717	20	100

RAUPIANO PLUS Shaft branch left

Properties:

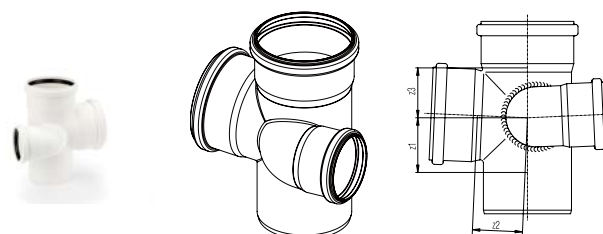
- with push-fit socket and rubber sealing ring
- the bigger outlet on left side

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11230551001	DN/OD 90/75/90, 87 degree	385	10	90
11237711001	DN/OD 110/75/110, 87 degree	625	10	60

RAUPIANO PLUS Shaft branch right

Properties:

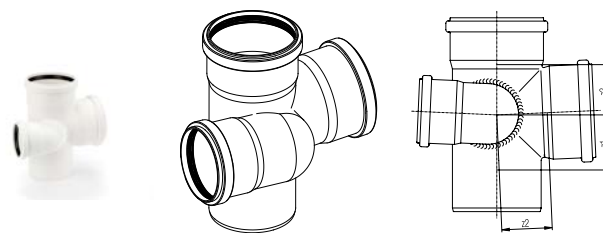
- with push-fit socket and rubber sealing ring
- the bigger outlet on right side

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	Weight	PG	PG
		g/pc	pc	pc
11230451001	DN/OD 90/75/90, 87 degree	385	10	90
11237611001	DN/OD 110/75/110, 87 degree	610	10	60

RAUPIANO PLUS Parallel branch

Properties:

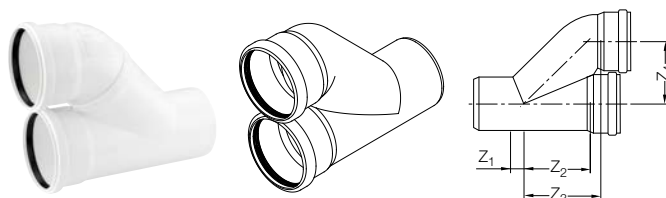
with push-fit socket and rubber sealing ring

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



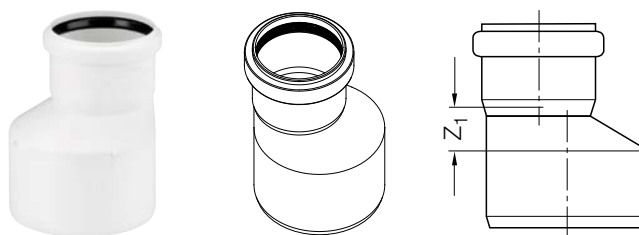
Mat.-no.	Description	z ₁	z ₂	z ₃	z ₄	Weight	PG	PG
		mm	mm	mm	mm	g/pc	pc	pc
11237341002	DN/OD 90/90	21	110	125	108	614.61	10	90
11205641003	DN/OD 110/110	25	136	151	121	883.02	9	81

RAUPIANO PLUS Reducer

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



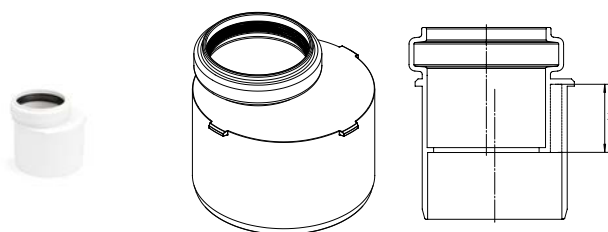
Mat.-no.	Description	DN/OD	z ₁ mm	Weight g/pc	PG pc	PG pc
11326101001	DN/OD 40/32	40	15	38	20	1440
11326131001	DN/OD 50/32	50	16	46	20	1440
11231241002	DN/OD 50/40	50	12	60.9	20	1440
11213841002	DN/OD 75/50	75	20	101.15	20	900
11233141001	DN/OD 90/50	90	29	130.8	20	900
11233241001	DN/OD 90/75	90	15	136	20	540
11213941002	DN/OD 110/50	110	40	206.6	20	540
11214041002	DN/OD 110/75	110	26	206.23	20	540
11219941001	DN/OD 110/90	110	20	225	20	360
11206141001	DN/OD 125/110	125	15	317	20	240
11240391001	DN/OD 160/110	160	38	513	20	180
11231051001	DN/OD 160/125	160	27	482	20	120
11231021001	DN/OD 200/160	200	40	896	10	60

RAUPIANO PLUS Short reducer

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



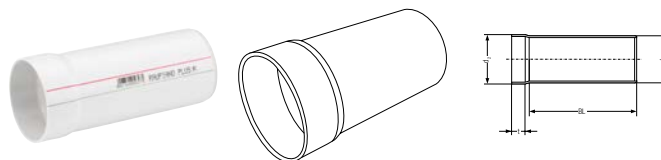
Mat.-no.	Description	DN/OD	z ₁ mm	Weight g/pc	PG pc	PG pc
11200761001	DN/OD 50/40	50	-19	38.5	20	800
11200771001	DN/OD 75/50	75	-21	62	20	800
11200781001	DN/OD 90/50	90	-21	131	20	800
11200791001	DN/OD 90/75	90	-26	128	20	480
11200851001	DN/OD 110/50	110	-21	130	20	480
11200861001	DN/OD 110/75	110	-26	217	20	480
11200871001	DN/OD 110/90	110	-26	223	20	480

RAUPIANO PLUS Ventilation connection pipe

Application:
for the transition to ventilation

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



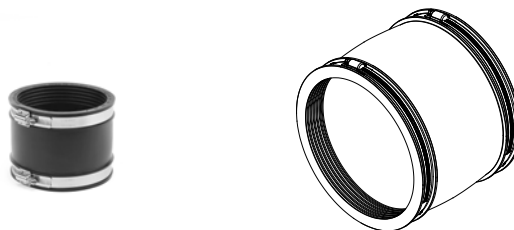
Mat.-no.	Description	BL mm	d1 mm	d2 mm	Length L mm	t mm	Weight g/pc	PG pc	PG pc
11235741002	DN/OD 75/80, to ventilation pipe (di 80)	153	75	80	153	33	164.01	10	450

Rubber sleeve adapter

Application:
for the transition to metal pipes, other materials

Material:
Ethylene-propylene diene monomer rubber (EPDM)

Colour:
Black



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11250241001	DN/OD 50/53 - 63, to metal pipes	250	1	405
11250341001	DN/OD 75/75 - 89, to metal pipes	350	1	405
11239041001	DN/OD 110/90, to metal pipes	450	1	120
11239141001	DN/OD 110/100-115, to metal pipes	450	1	256

RAUPIANO PLUS Connection bend

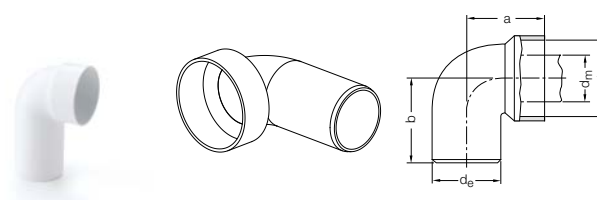
Properties:
metal pipe outer diameter d_m : 32 - 40 (40/40 - 30)
(50/40 - 30); 47 - 50 (50/50)

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)

Note:

- rubber nipple to be purchased separately
- suitable rubber nipple Mat.-No. 11262531002
- suitable rubber nipple Mat.-No. 11219131003



Mat.-no.	Description	d_{min} mm	$d_{m max}$ mm	fr^{*1} mm	d_i mm	a mm	b mm	Weight g/pc	PG pc	PG pc
11231741001	DN/OD 40/40-30	32	40	40	53.7	49	88	35	20	1440
11226941001	DN/OD 50/40-30	32	40	50	53.7	55	90	52	20	960
11214441001	DN/OD 50/50	47	50	50	67.2	55	96	52	20	900

*1 according to EN 1451-1

Condensate drain tap

Application:
for the discharge of dripping water and condensate lines
close to the ground

Approval:
tested according to DIN 19541:2004-12 (discharge
capacity 0.8 l/s)

Properties:

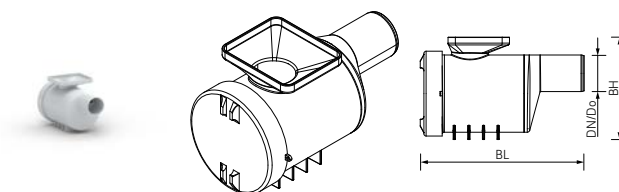
- low evaporation rate due to increased reservoir
- large cleaning opening

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	CH mm	BL mm	Weight kg/pc	PG pc	PG pc
11201761001	DN/OD 50	140	226	0.559	12	192

RAUPIANO PLUS Connection pipe

Application:
for the transition to metal pipes

Properties:

metal pipe outer diameter d_m : 32 - 40

Material:

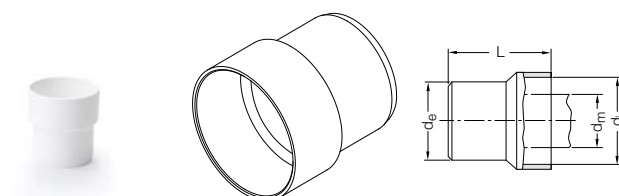
Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)

Note:

- rubber nipple to be purchased separately
- suitable rubber nipple Mat.-No. 11262531002



Mat.-no.	Description	fr*1 mm	di mm	Length L mm	Weight g/pc	PG pc	PG pc
11214141001	DN/OD 50/40 - 30, to metal pipes	50	53.7	61	21.8	20	2400

*1 according to EN 1451-1

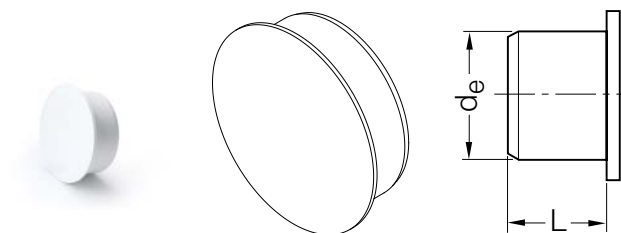
RAUPIANO PLUS Socket plug

Material:

Polypropylene, mineral reinforced (RAU-PP)

Colour:

white (similar to RAL 9003)



Mat.-no.	Description	fr*1 mm	Length L mm	Weight g/pc	PG pc	PG pc
11326141001	DN/OD 32	32	35	14	20	2400
11231341003	DN/OD 40	40	33	22.2	20	2400
11214541003	DN/OD 50	50	34	29.25	20	2400
11214641003	DN/OD 75	75	35	52.5	20	1440
11233341003	DN/OD 90	90	37	76.1	20	900
11214741003	DN/OD 110	110	37	134	20	900
11206241001	DN/OD 125	125	40	101.9	20	540
11231061001	DN/OD 160	160	49	282	10	270
11231091001	DN/OD 200	200	59	530	10	120

*1 according to EN 1451-1

Socket plug securing clip

Application:

to secure the socket plug

Material:

galvanized steel

Note:

end cap not included



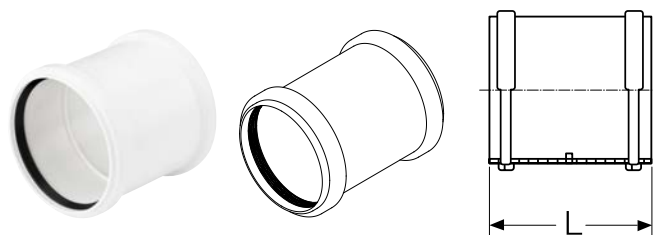
Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11230001001	DN/OD 110	226	5	675
11230021001	DN/OD 160	295	5	600
11230061001	DN/OD 200	358	5	600

RAUPIANO PLUS Double socket

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



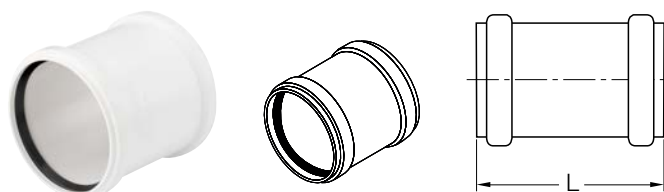
Mat.-no.	Description	Length mm	Weight g/pc	PG pc	PG pc
11326151001	DN/OD 32	81	31	20	1440
11231441001	DN/OD 40	89	37.3	20	1440
11326241001	DN/OD 50	89	74	20	1440
11215841002	DN/OD 75	111	129.1	20	540
11233441001	DN/OD 90	107	170	20	480
11214941001	DN/OD 110	128	280	20	240
11204741001	DN/OD 125	142	410	10	180
11240471001	DN/OD 160	148	615	10	60
11230981001	DN/OD 200	206	982	10	60

RAUPIANO PLUS Slip-on socket

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



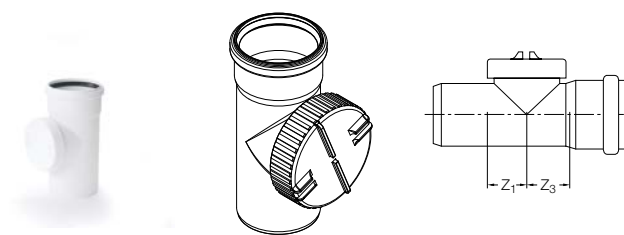
Mat.-no.	Description	Length mm	Weight g/pc	PG pc	PG pc
11326161001	DN/OD 32	81	31	20	1440
11231541001	DN/OD 40	89	37.1	20	1440
11326251001	DN/OD 50	89	73	20	1440
11215741002	DN/OD 75	111	127.75	20	540
11233541001	DN/OD 90	107	167.8	20	480
11215141001	DN/OD 110	128	279	20	240
11204641001	DN/OD 125	142	406	10	180
11240481001	DN/OD 160	148	607	10	60
11230991001	DN/OD 200	206	947	10	60

RAUPIANO PLUS Access pipe

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



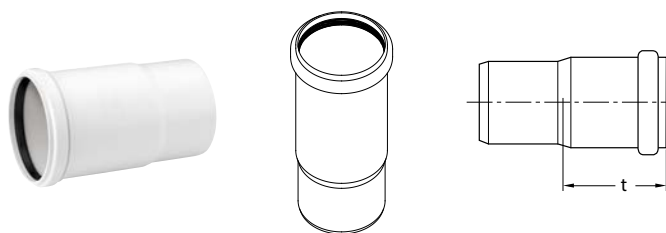
Mat.-no.	Description	z ₁ mm	z ₃ mm	Weight	PG pc	PG pc
11210391001	DN/OD 50	45	44	231.5 g/pc	20	540
11230791001	DN/OD 75, with insert	37	44	326.6 g/pc	20	360
11233641002	DN/OD 90, with insert	57	64	687.7 g/pc	20	180
11215341004	DN/OD 110, with insert	57	62	845.5 g/pc	20	120
11206341001	DN/OD 125	70	73	782 g/pc	20	100
11240791001	DN/OD 160, with insert	86	90	1.913 kg/pc	10	40

RAUPIANO PLUS Long socket

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



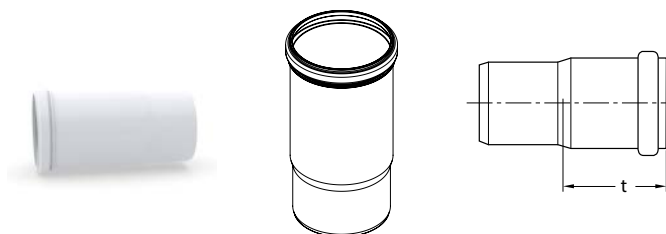
Mat.-no.	Description	t _{min} mm	Weight g/pc	PG pc	PG pc
11241091001	DN/OD 50	116	97	20	900
11241171001	DN/OD 75	127	162	20	320
11233741001	DN/OD 90	120	225	20	360
11215941001	DN/OD 110	130	371	20	180

RAUPIANO PLUS Long socket XL

Properties:
with push-fit socket and rubber sealing ring

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)



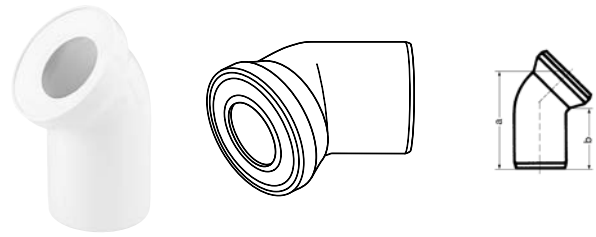
Mat.-no.	Description	t _{min} mm	Weight g/pc	PG pc	PG pc
11241181001	DN/OD 110 XL	158	395	20	120

Closet bend

Properties:
with lip-seal

Material:
Polypropylene, mineral reinforced (RAU-PP)

Colour:
white (similar to RAL 9003)

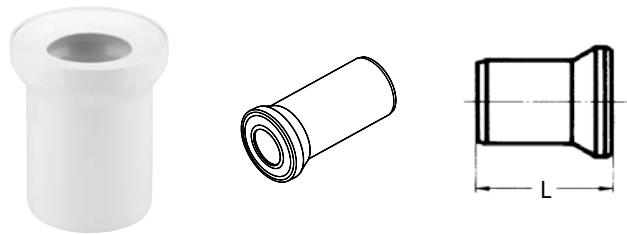


Mat.-no.	Description	α °	a mm	b mm	Weight g/pc	PG pc	PG pc
11216041001	DN/OD 110, 22 degree	22	165	150	275	20	240
11216141001	DN/OD 110, 45 degree	45	205	135	333.3	18	216
11216241001	DN/OD 110, 90 degree	90	230	160	391	14	168

REHAU Closet connection

Properties:
with lip-seal

Material:
Polypropylene, mineral reinforced (RAU-PP)

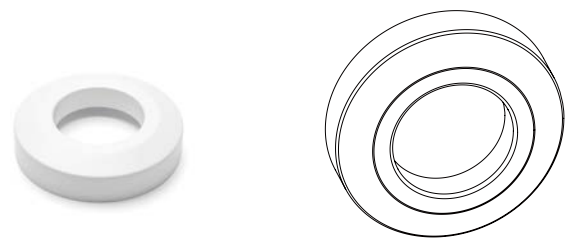


Mat.-no.	Description	Length mm	Weight g/pc	PG pc	PG pc
11229341001	DN/OD 90, length 250 mm	250	260	10	150
11216341001	DN/OD 110, length 150 mm	150	244	26	312
11216441001	DN/OD 110, length 250 mm	250	296	16	192

RAUPIANO PLUS Rosette

Material:
RAU-PP

Colour:
white (similar to RAL 9003)



Mat.-no.	Description	d _i mm	d _a mm	Weight g/pc	PG pc	PG pc
11230071001	WC-17-90	90	169	74	10	720

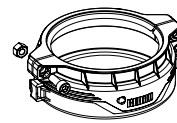
01.03 RAUPIANO PLUS Fastening technology**Push-fit lock**

Material:

PA-GF

Colour:

Black



Mat.-no.	Description	d _a mm	Weight g/pc	PG pc	PG pc
11064881001	DN/OD 32	76	46	1	10
11006591001	DN/OD 40	84	67	1	10
11006611001	DN/OD 50	95	74	1	10
11006621001	DN/OD 75	120	107	1	10
11006631001	DN/OD 90	135	122	1	10
11006641001	DN/OD 110	155	148	1	10
11006651001	DN/OD 125	173	175	1	10
11029461001	DN/OD 160	200	269	1	10
11029471001	DN/OD 200	249	503	1	10

RAUCLAMP NC

Properties:

- consisting of RAUCLAMP SLD and RAUCLAMP FIX
- RAUCLAMP SLD with fixing nut (combination thread)
- with acoustic liner
- with quick fastener
- consisting of supporting and fixing clip
- with fixing nut with combination thread

Material:

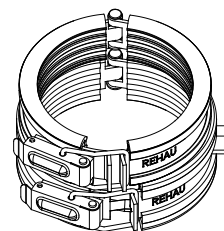
Steel, black galvanised

Colour:

black / grey

Note:

order hanger bolts separately



Mat.-no.	Description	Weight g/pc	PG pc
11270011001	DN 75, M8/M10	555	4
11270021001	DN 90, M8/M10	709	4
11270031001	DN 110, M8/M10	709.2	4
11270041001	DN 125, M10/M12	780	4
11270051001	DN 160, M10/M12	939.5	4

RAUCLAMP FIX

Properties:

- with acoustic liner
- with fixing nut with combination thread

Material:

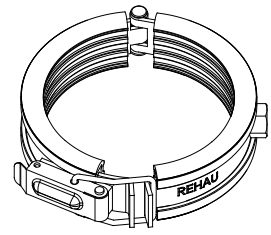
Steel, black galvanised

Colour:

Black

Note:

- order hanger bolts separately
- DN 75 to DN 160 with quick fastener
- dimension DN 200: without quick fastener, incl. threaded screw M 12/60 mm and wall panel



Mat.-no.	Description	Weight	PG
		g/pc	pc
11270061001	DN 32, M8, screw closure	80	4
11270071001	DN 40, M8, screw closure	80	4
11270081001	DN 50, M8, screw closure	92.5	4
11270091001	DN 75, M8/M10, snap-on clip	233.7	4
11271001001	DN 90, M8/M10, snap-on clip	287	4
11271011001	DN 110, M8/M10, snap-on clip	342	4
11271021001	DN 125, M10/M12, snap-on clip	385.1	4
11271031001	DN 160, M10/M12, snap-on clip	423.5	4
11271041001	DN 200, M12, screw closure	743	4

RAUCLAMP SLD

Properties:

- with acoustic liner
- with fixing nut with combination thread

Material:

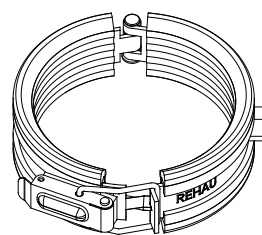
Steel, black galvanised

Colour:

black / grey

Note:

- order hanger bolts separately
- DN 75 to DN 160 with quick fastener
- DN/OD 200 without quick fastener, incl. threaded screw
M12/60 mm and wall panel



Mat.-no.	Description	Weight	PG
		g/pc	pc
11271051001	DN 32, M8, screw closure	82	4
11271061001	DN 40, M8, screw closure	82	4
11271071001	DN 50, M8, screw closure	93.5	4
11271081001	DN 75, M8/M10, snap-on clip	244.1	4
11271091001	DN 90, M8/M10, snap-on clip	298.7	4
11271101001	DN 110, M8/M10, snap-on clip	355.3	4
11271111001	DN 125, M10/M12, snap-on clip	399.2	4
11271121001	DN 160, M10/M12, snap-on clip	440.2	4
11271131001	DN 200, M12, screw closure	763	4

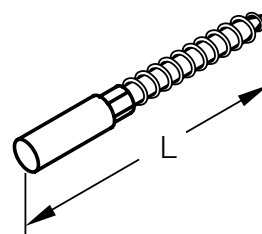
Headless screw

Application:

for fixing-/guiding clamp

Material:

galvanized steel



Mat.-no.	Description	Length L	Weight	PG	PG
		mm	g/pc	pc	pc
11210741002	connection M8, length 80 mm	80	22.2	100	12000
11210841002	connection M10, length 100 mm	100	46	100	6000

01.04 RAUPIANO PLUS fire protection solutions

REHAU Fireproofing tape

Application:

- for flushing installation in ceiling or wall
- in conjunction with RAUPIANO PLUS pipe

Approval:

- German general building approval no. Z-19.17-2139
- German general design approval no. Z-19.53-2403

Components:

- Fire protection tape with adhesive strip
- Identification label
- Sound insulation strips

Colour:

Black



Mat.-no.	Description	Length mm	Thickness mm	h1 mm	Weight g/pc	PG pc	PG pc
11210491001	DN/OD 32/40 for in ceiling/ wall insta.	180	5	50	69	1	210
11210521001	DN/OD 50 for in ceiling or wall install.	215	5	50	87	1	210
11210571001	DN/OD 75 for in ceiling or wall install.	325	10.5	50	188	1	210
11210581001	DN/OD 90 for in ceiling or wall install.	370	10.5	50	245	1	210
11210591001	DN/OD 110 for in ceiling installation	435	10.5	50	257	1	210

RAUSECURE Fireproofing collar compact

Application:

- for surface mounting on the ceiling, on the wall
- in conjunction with RAUPIANO PLUS pipe

Approval:

- European Technical Assessment ETA-20/0237 (RAUSECURE compact)
- German general design approval no. Z-19.53-2311

Components:

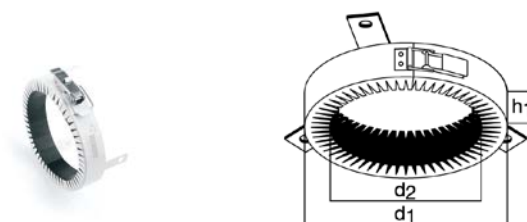
- Firecollar
- Identification label

Material:

steel sheet, Intuplast R

Note:

fixing material (dowels and screws) must be provided on-site, see assembly instructions



Mat.-no.	Description	d1 mm	d2 mm	h1 mm	Weight g/pc	PG pc
11222021001	NEW DN/OD 50	75	63	30	152	1
11220851001	NEW DN/OD 75	109	88	30	242	1
11220871001	NEW DN/OD 110	155	123	30	408	1

Fireproofing collar Kompakt

Application:

- for surface mounting on the ceiling, on the wall
- in conjunction with RAUPIANO PLUS pipe

Approval:

- German general building approval no. Z-19.17-1363
- German general design approval no. Z-19.53-2311

Components:

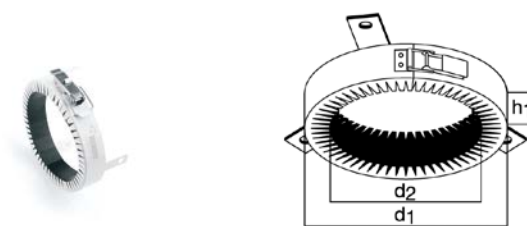
- Firecollar
- Mounting instructions
- Identification label
- Sound insulation strips
- Template Declaration of Conformity

Material:

steel sheet, Intuplast R

Note:

fixing material (dowels and screws) must be provided on-site, see assembly instructions



Mat.-no.	Description	d1 mm	d2 mm	h1 mm	Weight g/pc	PG pc	PG pc
11220051001	DN/OD 90	135	103	30	386	2	240
11221341001	DN/OD 125	170	138	30	436	2	240

REHAU Fireproofing collar Plus

Application:

- for installation in the ceiling, wall
- for surface mounting on the ceiling, on the wall
- in conjunction with RAUPIANO PLUS pipe

Approval:

- German general building approval no. Z-19.17-1662
- German general building approval no. Z-19.53-2459

Components:

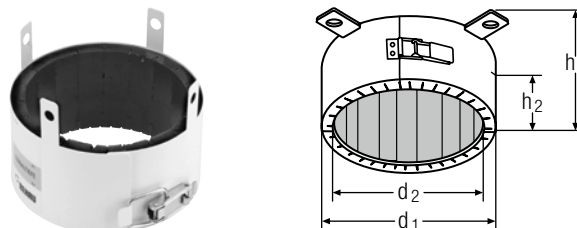
- Firecollar
- Identification label

Material:

steel sheet, Intuplast R

Note:

fixing material (dowels and screws) must be provided on-site, see assembly instructions



Mat.-no.	Description	d1 mm	d2 mm	h1 mm	Weight g/pc	PG pc	PG pc
11218941001	DN/OD 40/50 for in ceiling/wall install.	68	57	50	204	2	384
11219041001	DN/OD 75 for in ceiling or wall install.	99	82	50	325	2	384
11219141001	DN/OD 90 for in ceiling or wall install.	118	97	70	575	2	180
11219241001	DN/OD 110 for in ceiling/wall install.	139	117	70	640	2	180
11219341001	DN/OD 125 for in ceiling/wall install.	161	132	70	871	2	180
11219441001	DN/OD 160 for in ceiling/wall install.	198	167	110	1772	2	64
11210081001	DN/OD 200 for in ceiling/wall install.	247	207	120	3050	1	32

Angled fireproofing collar

Application:

- for surface mounting on the ceiling
- in conjunction with RAUPIANO PLUS pipe

Approval:

- German general building approval no. Z-19.17-1268
- German general design approval no. Z-19.53-2304

Components:

- Firecollar
- Identification label
- Glass fabric hose with hose clamps (only for DN 125)

Material:

steel sheet, Intuplast R

Note:

- fixing material (dowels and screws) must be provided on-site, see assembly instructions
- Attention: glass-fibre sleeving only for the angled fire protection collar DN 125, does not apply to the other fire protection collars



Mat.-no.	Description	d1 mm	d2 mm	h mm	Weight	PG pc	PG pc
11208341001	DN/OD 75	191	121	30	650 g/pc	1	240
11208741001	DN/OD 90	216	136	42	1.09 kg/pc	1	102
11208441001	DN/OD 110	236	156	42	1.32 kg/pc	1	102
11208541001	DN/OD 125	264	184	42	1.49 kg/pc	1	102

REHAU pipe penetration seal labelling plate

Application:

for labelling REHAU pipe penetration seals for REHAU pipes passing through walls and ceilings



Mat.-no.	Description	Weight g/pc	PG pc
11210771001	Ident tag for fireproofing collar	3	10

01.05 Accessories

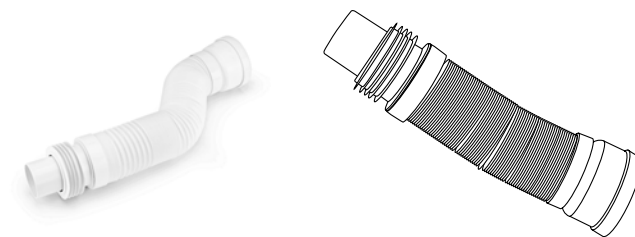
Flexible connection for roof ventilation

Material:

Polypropylene (PP)

Note:

- adjustment range 45 cm 100 cm
- inlet size: DN/OD 75/90/100/110 mm
- outlet size: DN/OD 100 + 110 mm



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11238241001	DN/OD 75/90/110	798	1	84

Rubber sealing ring EPDM

Application:

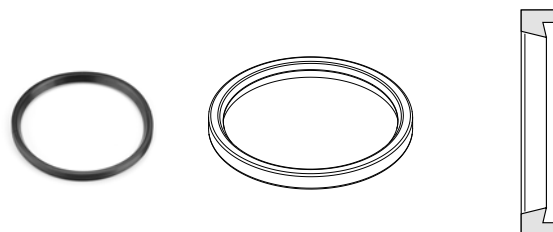
for pipes and fittings

Material:

Ethylene-propylene diene monomer rubber (EPDM)

Colour:

Black



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11201081001	DN/OD 32	4.5	20	100
11200891001	DN/OD 40	4.5	20	100
11200951001	DN/OD 50	7	20	100
11200961001	DN/OD 75	9	20	100
11200971001	DN/OD 90	14	20	100
11200991001	DN/OD 110	18	20	100
11201051001	DN/OD 125	27	10	100
11201061001	DN/OD 160	45	10	100
11201071001	DN/OD 200	76	10	100

Rubber sealing ring NBR

Application:

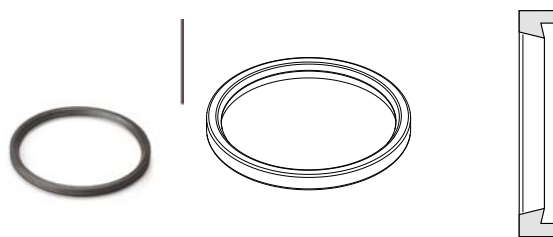
- for pipes and fittings
- for higher oil and grease content in waste water

Material:

NBR, increases oil and grease resistance

Colour:

Black



Mat.-no.	Description	Weight g/pc	PG pc	PG pc
11773011001	DN/OD 40, oil resistant	20	50	5000
11773021001	DN/OD 50, oil resistant	20	100	5000
11773041001	DN/OD 75, oil resistant	20	100	5000
11773051001	DN/OD 90, oil resistant	20	100	5000
11773101002	DN/OD 110, oil resistant	20	250	10000
11773201002	DN/OD 125, oil resistant	30	50	5000
11773301003	DN/OD 160, oil resistant	32	50	5000
11773401002	DN/OD 200, oil resistant	76	50	5000

Rubber nipple

Application:

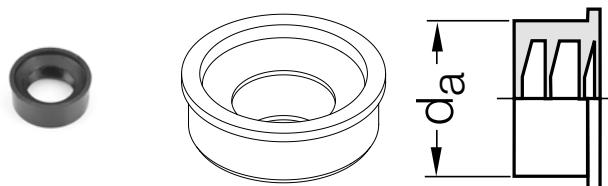
for connection pipe and connection bend

Material:

Styrene butadiene rubber (SBR)

Colour:

Black



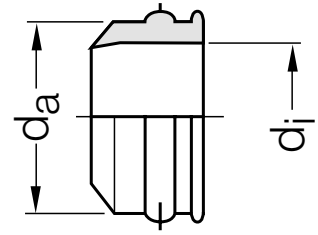
Mat.-no.	Description	d _a mm	connection range	Weight g/pc	PG pc
11262531002	DN/OD 50/40-30, for connection pipe/bend	55	32-40	25	1
11219131003	DN/OD 50/50, for connection pipe/bend	68	47-50	37	1

Rubber nipple with bead

Application:
for standard pipes and fittings

Material:
Styrene butadiene rubber (SBR)

Colour:
Black



Mat.-no.	Description	d _a mm	Weight g/pc	PG pc	PG pc
11229231003	DN/OD 40/30	40.5	16	20	10000
11229331003	DN/OD 50/30	50.5	37	20	700
11229431003	DN/OD 50/40	50.5	24	20	7000

Lubricant

Application:
for socket coupler connection



Mat.-no.	Description	Volume ml	Weight g/pc	PG pc	PG pc
11280011001	250 ml, for push-fit connection	250	284	42	1680
11280021001	500 ml, for push-fit connection	500	534	20	880

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