



**Engineering progress
Enhancing lives**

Sewer Technology - Safety for Generations

Product Book: Maintenance Holes,
Chambers, Shafts



REHAU

www.rehau.com.au
Valid from June 2026
Subject to technical modifications

Contents

System Overview	4
AWASHAFT PP 1000	10
Maintenance Hole	
AWASHAFT PP 800	15
Maintenance Hole/Chamber	
AWASHAFT PP 600	19
Maintenance Chamber	
AWASHAFT PP 400/315/250	23
Maintenance Shaft	
AWADUCT, AWADOCK	25
Fittings and Accessories	
MULTIFLEX	33



AWASHAFT

Polypropylene Sewer Maintenance Technology

100% Leak-proof

Load decoupled rubber rings are specifically designed to provide a watertight joint through out the life span of the product

100% Safe to transport

Transport can be carried out on a flatbed truck, trailer or a ute

100 year service life

Durable asset for the city

10 year warranty

Refer to AWASHAFT Warranty Certificate for details

95% lighter than concrete chambers

The low weight makes it possible to be handled by just one person and is therefore a benefit in confined spaces

25% lower installation costs

As no heavy site equipment is required and installation times are faster





**Fast.
Light weight.
Indestructible.**

REHAU PP sewer system

Proven resistance to
root intrusion



**10 years
Practical root
intrusion test**
evaluated by the
MFPA Weimar

A practical test conducted for 10 years shows:

The tested section of the AWASHAFT and AWADUCT PP sewer system has proven to be resistant against root infiltration.

For this purpose, AWASHAFT and AWADUCT PP sewer were tested in line with traditional sewer gravity systems. A 10 Year, long-term endurance test was conducted consistent with approved installation methods and then evaluated by the Material Research and Testing Institute (MFPA) in Weimar, Germany.

As a result, the REHAU sewer system solution – AWASHAFT PP and AWADUCT PP – were confirmed to be resistant against root intrusion.

Camera inspection at the end of the test:



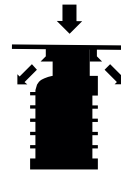
AWASHAFT PP

Makes the difference



100 %
permanently
leak-proof

... by utilising elastomeric seals
designed specifically to remain
resistant to leaks and root
intrusion



... Structurally sound



100
years

... service life, by utilising
superior material and superior
design



... excellent chemical
resistance and corrosion
resistance due to 100%
polypropylene raw material

Environmental and energy saving advantages of AWASHAFT: (compared to traditional concrete solutions)

27,000 mJ*



12,500 kg CO₂*



-22% CO₂ emissions

(Corresponds to 54,000 km with a passenger car)



100 % recyclable

* Just, Stefan (2008): Life Cycle Assessment – Drawing up and comparison of two product life cycle assessments of waste water pipe systems made of earthenware and polypropylene as well as sewer chambers made of concrete and polypropylene

* 10 sewer chambers DN 1000, guttering DN 200, 180°, construction height 2.5 m

Field of application

Gravity sewer systems

Maintenance Hole

Description

AWASHAFT PP 1000

Figure



Nominal diameter [DN]

DN 1000

Personnel entry

yes

General properties

Material

PP free of fillers. free of foaming additives and recycled materials

Max.Depth as per WSA 137 (check with the respective water authority for Max. allowable depth)

6m (for deeper installations contact REHAU)

Maximum traffic load

Class D

Buoyancy safety. maximum groundwater level above pipe bottom

5m (for installations with higher level of ground water contact REHAU)

Pipe connections

Rubber ring joint

Minimum installation depth (Depending on the type of cover)

1.19 m

Relevant standards fulfilled

WSA 137, WSA 02, DIN EN 13598-2, DIN EN 476

Other test results/expert reports



Material properties

Chemical resistance

pH 1 – 13 (Check with REHAU for chemical resistance in special applications)

Temperature resistance

–20 °C to short-term 90 °C

Recyclable

yes

Advantages/
Customer benefits

Ideal for safe personnel entry with integrated ladder



visit: **www.myREHAU.com** to look for
installation and training information

	Maintenance Hole/Chamber	Maintenance Chamber	Maintenance Shaft
	AWASHAFT PP 800	AWASHAFT PP 600	AWASHAFT PP 400/315
Figure			
General properties	DN 800	DN 600	DN 400/TMS
	yes/no	no	no
	PP free of fillers. free of foaming additives and recycled materials	PP free of fillers. free of foaming additives and recycled materials	PP-HM (High Modulus)
	6 m	6 m	6 m
	Class D	Class D	Class D
	5 m	5 m	3 m
	Rubber ring joint	Rubber ring joint	Rubber ring joint
	1.04 m	0.65 m	
	WSA 137, WSA 02, EN 13598-2, EN 476	WSA 137, WSA 02, EN 13598-2, EN 476	WSA 137, WSA 02, EN 13598-2, EN 476, WMTS509, AS/NZS3500.2
Material properties	pH 1 – 13	pH 1 – 13	pH 1 – 13
	–20 °C up to short-term 90 °C	–20 °C up to short-term 90 °C	
	yes	yes	yes
Advantages/ Customer benefits	Ideal for maintenance access. No personal access	Cost effective and ideal for maintenance access. No personal access	WM certified which makes it Ideal as a building Inspection/Maintenance Shaft

AWASHAFT PP 1000

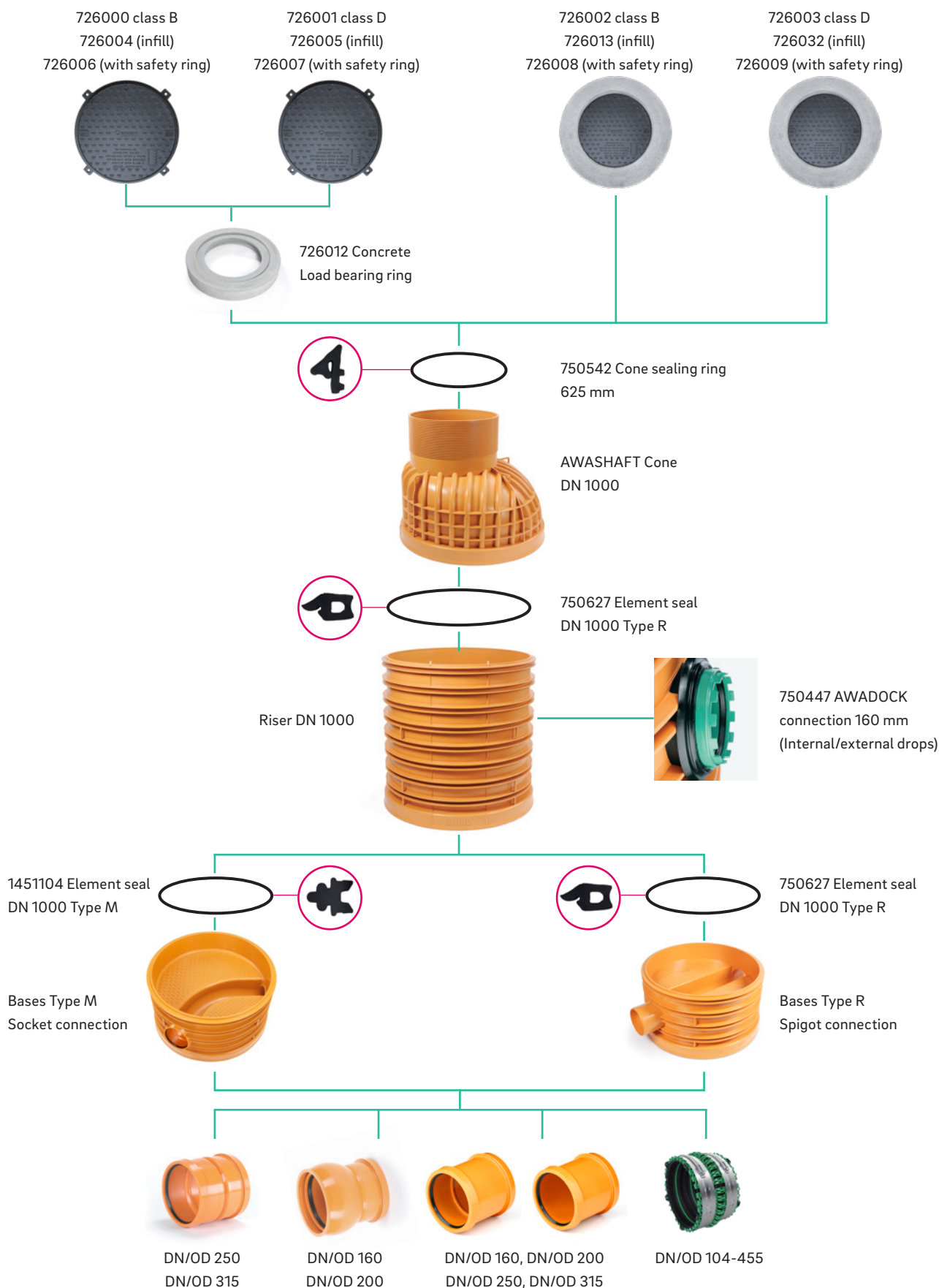
Maintenance Hole



PRODUCT RANGE

AWASHAFT PP 1000 11

AWASHAFT PP 1000



AWADUCT RANGE OF FITTINGS

(Optional)

refer to page 25

AWASHAFT Access covers

Material: Ductile Iron

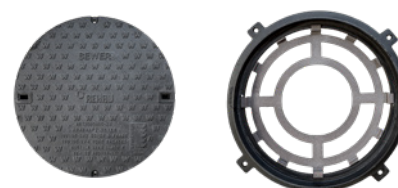
Colour: black



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726000	Cover & Frame Class B	600	B	70	72	745	660	50
726001	Cover & Frame Class D	600	D	70	72	745	660	55



726004	Infill Cover and Frame Class B	600	B	70	72	745	660	50
726005	Infill Cover and Frame Class D	600	D	70	72	745	660	55



726006	Cover and Frame with Safety ring Class B	300	B	70	72	745	660	50
726007	Cover and Frame with Safety ring Class D	300	D	70	72	745	660	55

AWASHAFT Load bearing ring

Material: Concrete

Colour: grey

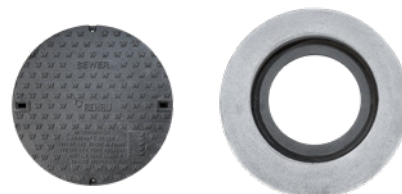


Mat. no.	Description	Effective height	H	W1	W2	Weight
		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726012	Concrete load bearing ring	110	140	1015	1000	165

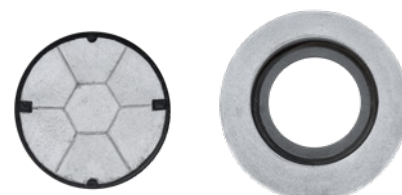
AWASHAFT Access covers encased in concrete

Material: Ductile Iron/Concrete

Colour: black/grey



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726002	Concrete encased Cover & Frame Class B	600	B	150	192	1026	1015	275
726003	Concrete encased Cover & Frame Class D	600	D	150	192	1026	1015	280



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726013	Concrete encased Infill Cover and Frame Class B	600	B	150	192	1026	1015	275
726032	Concrete encased Infill Cover and Frame Class D	600	D	150	192	1026	1015	280



726008	Concrete encased Cover and Frame with safety ring Class B	300	B	150	192	1026	1015	275
726009	Concrete encased Cover and Frame with safety ring Class D	300	D	150	192	1026	1015	280

AWASHAFT PP DN 1000 – Cone DN 1000/625

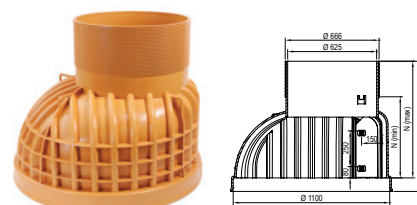
incl. vertical ladder

without cone sealing ring DN 625

cone can be shortened by max 230 mm

Material RAU-PP 2300

Colour: orange



Mat. no.	Description	N max	N min	H	Weight
		[mm]	[mm]	[mm]	[kg/pc]
750405	with vertical ladder	820	590	915	45

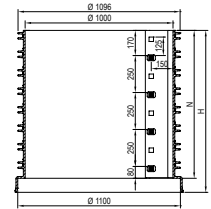
4

750542	Cone sealing ring	625			
--------	-------------------	-----	--	--	--

AWASHAFT PP DN 1000 – Riser Rings DN 1000

With vertical ladder
without element seal DN 1000
Side inlet possible refer to AWADOCK

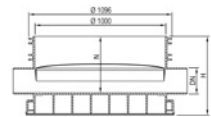
Material RAU-PP 2300
Colour: orange



Mat. no.	Description	Effective length N	Height	Weight
		[mm]	[mm]	[kg/pc]
750406	riser	250	345	22
750407	riser	500	595	36
750408	riser	750	845	48
750409	riser	1000	1095	65
750627	 Element seal DN 1000 Type R			

Bases- Type R

Suitable with Type R element seal
Slope 0%
Material: RAU-PP 2300 Colour: orange



Mat no.	Channel shape	Configuration	Seal type	Inlet/outlet		Connection	Eff. Height	Height	Weight
				DN/ID	DN/OD			[mm]	[kg/pc]
750410		180°	Type R	150	160	Spigot	435	605	62
770143				225	250	Spigot	435	605	74
770221				300	315	Spigot	435	605	72
750412	15° 	165° & 195°	Type R	175*	200	Spigot	435	605	70
770148				300	315	Spigot	435	605	75
750413	30° 	150° & 210°	Type R	175*	200	Spigot	435	605	69
770147				300	315	Spigot	435	605	75
750414	45° 	135° & 225°	Type R	175*	200	Spigot	435	605	70
726026				225	250	Spigot	435	605	70
726027	60° 	120° & 240°	Type R	225	250	Spigot	435	605	80
726025		RML 45°	Type R	225	250	Spigot	435	605	80
750627		Element Seal DN 1000 Type R					To be used with Risers and Type R Bases		
770210		DN/OD 160-110 reducer					Reducer DN/OD 160 to DN/OD 110 outlet		
750423		DN/OD 200-160 reducer					Reducer DN/OD 200 to DN/OD 160 outlet		
750508		DN/OD 250-200 reducer					Reducer DN/OD 250 to DN/OD 200 outlet		
750397		DN/OD 315-250 reducer					Reducer DN/OD 315 to DN/OD 250 outlet		
750424		AWADUCT PP Double Socket DN 160					Connect Spigot end to pipe or reducer		
750425		AWADUCT PP Double Socket DN 200					Connect spigot end to pipe or reducer		
750507		AWADUCT PP Double Socket DN 250					Connect spigot end to pipe or reducer		
770207		AWADUCT PP Double Socket DN 315					Connect spigot end to pipe or reducer		

Bases- Type M

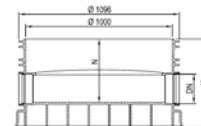
Suitable with Type M element seal

Element seals are sold separately

Slope 0%

Material: RAU-PP 2300

Colour: orange



Mat no.	Channel shape	Configuration	Seal type	Inlet/outlet		Connection	Eff. Height	Height	Weight
				DN/ID	DN/OD				
								[mm]	[kg/pc]
750415	60° 	120° & 240°	Type M	175	200	Socket	435	605	80
750417	90° 	90° & 270°	Type M	175*	200	Socket	435	605	79
770141				225	250	Socket	435	605	80
750554				300	315	Socket	435	605	80
750416		RML 45°	Type M	175*	200	Socket	435	605	80
750418		RML 90°	Type M	175*	200	Socket	435	605	88
770140				225	250	Socket	435	605	89
750550				300	315	Socket	435	605	90
750420		ML 90°	Type M	175*	200	Socket	435	605	88
770144				225	250	Socket	435	605	89
750552				300	315	Socket	435	605	90
750419		RM 270°	Type M	175*	200	Socket	435	605	88
770145				225	250	Socket	435	605	89
750551				300	315	Socket	435	605	90
750421		RL 90°/270°	Type M	175*	200	Socket	435	605	88
750494				225	250	Socket	435	605	89
750553				300	315	Socket	435	605	90
1451104		Element Seal DN1000 Type M					To be used with Type M bases		
770210		DN/OD 160-110 reducer					Reducer DN/OD 160 to DN/OD 110 outlet		
750423		DN/ID 200-160 reducer					Reducer DN/ID 200 to DN/ID 160 outlet		
750508		DN/OD 250-200 reducer					Reducer DN/OD 250 to DN/OD 200 outlet		
750397		DN/ID 315-250 reducer					Reducer DN/ID 315 to DN/ID 250 outlet		
750424		AWADUCT PP Double Socket DN 160					Connect Spigot end to pipe or reducer		
750425		AWADUCT PP Double Socket DN 200					Connect spigot end to pipe or reducer		
750507		AWADUCT PP Double Socket DN 250					Connect spigot end to pipe or reducer		
770207		AWADUCT PP Double Socket DN 315					Connect spigot end to pipe or reducer		

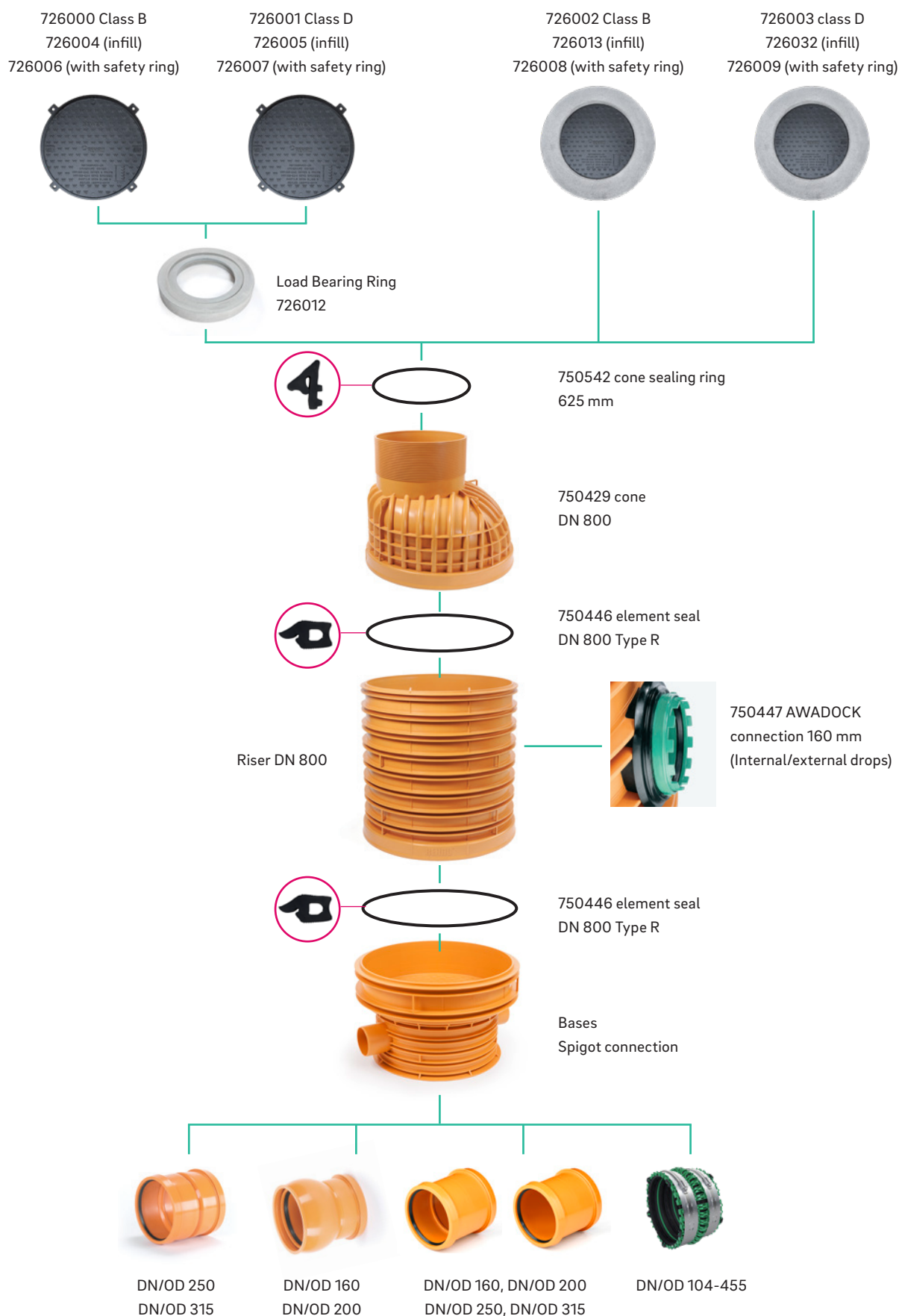
AWASHAFT PP 800

Maintenance Hole/Chamber



PRODUCT RANGE

AWASHAFT PP 800



AWADUCT RANGE OF FITTINGS

(Optional)

refer to page 25

AWASHAFT Access covers

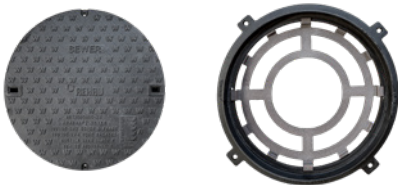
Material: Ductile Iron
Colour: black



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726000	Cover & Frame Class B	600	B	70	72	745	660	50
726001	Cover & Frame Class D	600	D	70	72	745	660	55



726004	Infill Cover and Frame Class B	600	B	70	72	745	660	50
726005	Infill Cover and Frame Class D	600	D	70	72	745	660	55



726006	Cover and Frame with Safety ring Class B	300	B	70	72	745	660	50
726007	Cover and Frame with Safety ring Class D	300	D	70	72	745	660	55

AWASHAFT Load bearing ring

Material: Concrete
Colour: grey

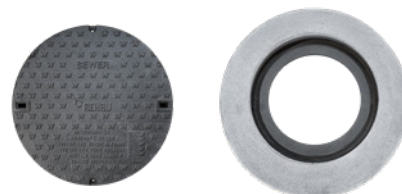


Mat. no.	Description	Effective height	H	W1	W2	Weight
		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726012	Concrete load bearing ring	110	140	1015	1000	165

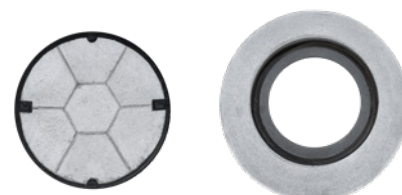
AWASHAFT Access covers encased in concrete

Material: Ductile Iron/Concrete

Colour: black/grey



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726002	Concrete encased Cover & Frame Class B	600	B	150	192	1026	1015	275
726003	Concrete encased Cover & Frame Class D	600	D	150	192	1026	1015	280



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726013	Concrete encased Infill Cover and Frame Class B	600	B	150	192	1026	1015	275
726032	Concrete encased Infill Cover and Frame Class D	600	D	150	192	1026	1015	280



726008	Concrete encased Cover and Frame with safety ring Class B	300	B	150	192	1026	1015	275
726009	Concrete encased Cover and Frame with safety ring Class D	300	D	150	192	1026	1015	280

AWASHAFT PP DN 800 – Cone DN 800/625

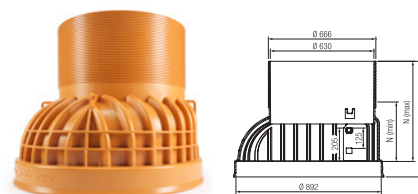
incl. vertical ladder

without cone sealing ring DN 625

cone can be shortened by max 230 mm

Material RAU-PP 2300

Colour: Orange



Mat. no.	Description	N max	N min	Height H	Weight
		[mm]	[mm]	[mm]	[kg/pc]
750429	DN800 cone	615	385	710	20

4

750542	Cone sealing ring	625			
--------	-------------------	-----	--	--	--

AWASHAFT PP 800 – Riser Rings DN 800

without element seal DN 800

Material RAU-PP 2300

Colour: Orange



Mat. no.	Description	Effective length N	Height	Weight
		[mm]	[mm]	[kg/pc]
	without vertical ladder			
750430	Riser	125	345	22
750431	Riser	250	595	36
750432	Riser	500	845	48
750433	Riser	750	1095	65
750446	 Element seal DN 800			

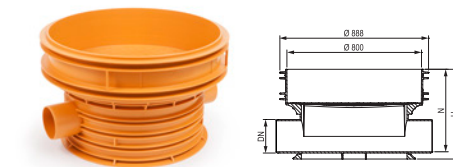
Standard Bases

without element seal DN 800

Inlet and outlet as spigot end,
ball joint/articulated sockets optional,
slope 0%

Material: RAU-PP 2300

Colour: Orange



Mat. no.	Channel shape	Configuration	DN/ID DN/OD		Eff. Height	Height	Weight
					[mm]	[mm]	[kg/pc]
750434		180°	150	160	455	535	23
750435		RML 90°	150	160	455	535	23
750436		RM 270	150	160	455	535	23
750437		ML 90°	150	160	455	535	23
750438		RL 90°/270°	150	160	455	535	23
750444		90°	150	160	455	535	23
750445		270°	150	160	455	535	23
750446	 Element seal DN 800						

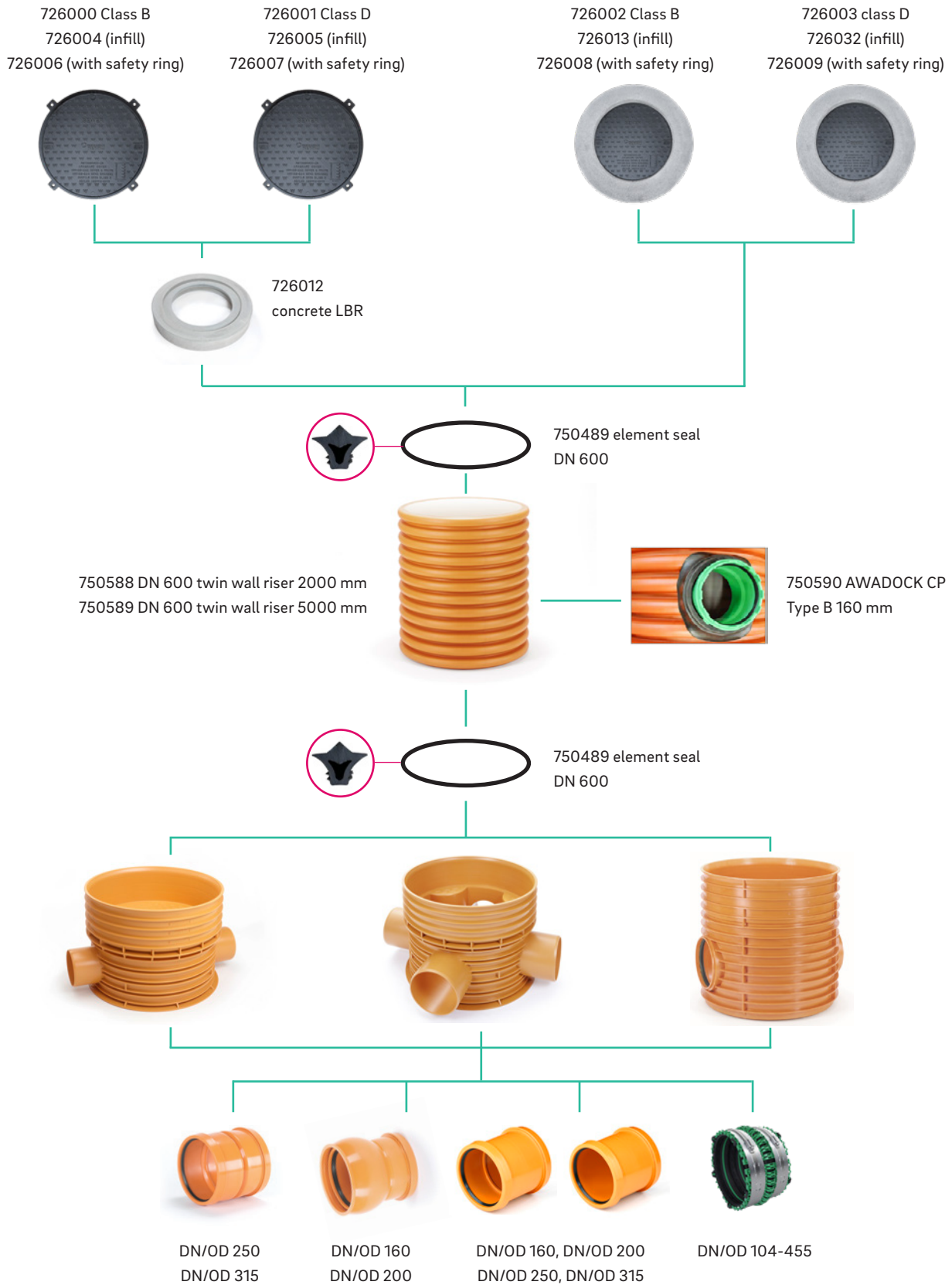
Note: Subject to availability. Please contact your REECE store for stock availability.



AWASHAFT PP 600
Maintenance Chamber

PRODUCT RANGE

AWASHAFT PP 600



AWADUCT RANGE OF FITTINGS

(Optional)

refer to page 25

AWASHAFT Access covers

Material: Ductile Iron
Colour: black



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726000	Cover & Frame Class B	600	B	70	72	745	660	50
726001	Cover & Frame Class D	600	D	70	72	745	660	55



726004	Infill Cover and Frame Class B	600	B	70	72	745	660	50
726005	Infill Cover and Frame Class D	600	D	70	72	745	660	55



726006	Cover and Frame with Safety ring Class B	300	B	70	72	745	660	50
726007	Cover and Frame with Safety ring Class D	300	D	70	72	745	660	55

AWASHAFT Load bearing ring

Material: Concrete
Colour: grey

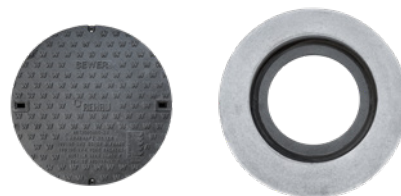


Mat. no.	Description	Effective height	H	W1	W2	Weight
		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726012	Concrete load bearing ring	110	140	1015	1000	165

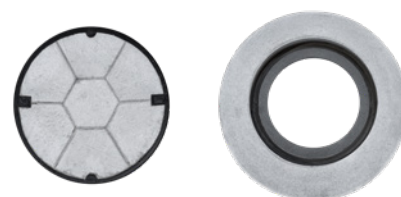
AWASHAFT Access covers encased in concrete

Material: Ductile Iron/Concrete

Colour: black/grey



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726002	Concrete encased Cover & Frame Class B	600	B	150	192	1026	1015	275
726003	Concrete encased Cover & Frame Class D	600	D	150	192	1026	1015	280



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726013	Concrete encased Infill Cover and Frame Class B	600	B	150	192	1026	1015	275
726032	Concrete encased Infill Cover and Frame Class D	600	D	150	192	1026	1015	280



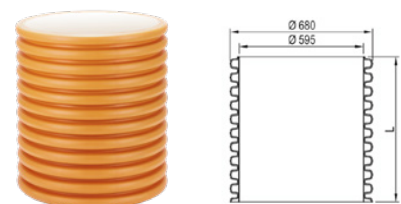
726008	Concrete encased Cover and Frame with safety ring Class B	300	B	150	192	1026	1015	275
726009	Concrete encased Cover and Frame with safety ring Class D	300	D	150	192	1026	1015	280

AWASHAFT PP DN 600 - Riser Ring DN 600

Element seals are sold separately

Material: RAU-PP 2300

Colour: Orange



Mat. no.	Type	Length L	Weight
		[mm]	[kg/pc]
750588	Twin wall riser pipe	2000	56
750589	Twin wall riser pipe	5000	140
750489	 Element seal DN 600		

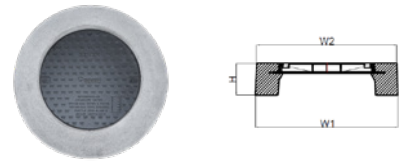
AWASHAFT **PP 400/315/250**

Maintenance Shaft



AWASHAFT Access covers encased in concrete

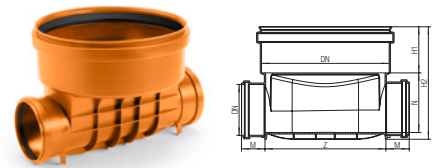
Material: Ductile Iron/Concrete
 Colour: black/grey



Mat. no.	Description	Clear opening Dia	Load class	Effective height	H	W1	W2	Weight
		[mm]		[mm]	[mm]	[mm]	[mm]	[kg/pc]
726002	Concrete encased Cover & Frame Class B	600	B	150	192	1026	1015	275
726003	Concrete encased Cover & Frame Class D	600	D	150	192	1026	1015	280
726010	Cover and frame class B	367	B		72	745	660	50
726011	Cover and frame class D	367	D		72	745	660	50

AWASHAFT PP 400 Maintenance shaft

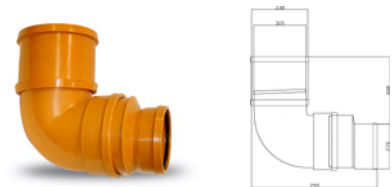
Material: PP-HM (Modulus)
 Colour: Orange



Mat. no.		Configuration	Riser	Inlet/outlet	N	H2	Weight
			DN/OD	DN/ID	DN/OD	[mm]	[kg/pc]
750350		180°	400	150	160	189	3
750351		RML 45°	400	150	160	189	3.5

AWASHAFT PP Terminal maintenance shaft

Material: RAU-PP
 Colour: Orange



Mat. no.	Riser	Inlet/outlet		Eff. height	Total height	Weight
	DN/OD	DN/ID	DN/OD	[mm]	[mm]	[kg/pc]
750467	250	150	160	410	525	8

AWADUCT PP Reducing Riser

for AWASHAFT DN 400 Maintenance Shaft
 To reduce riser size to DN/ID 300 and 225

Colour: Orange



Mat. no.	Inlet/outlet		Effec. height (Z ₁)	Weight
	DN/ID	DN/OD	[mm]	[kg/pc]
750397	300/225	315/250	10	3
750352	375/300	400/315	63	4.9

AWADUCT, AWADOCK

Fittings and accessories



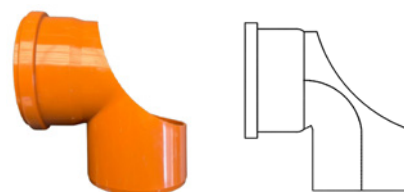
Inspection elbow

with EPDM sealing ring

Type: KGB

Rubber ring joint to AWADOCK PP and solvent
cement joint to PVC internal drop pipe

Colour: Orange



Mat. no.	Article	Inlet/outlet		Weight
		DN/ID	DN/OD	
750449	Inspection elbow	150	160	1,0
750450	Inspection elbow	175	200	1,7

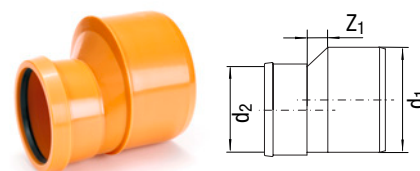
AWADUCT PP Reducer

with EPDM sealing ring

Type: KGR

Material: RAU-PP 2300

Colour: Orange



Mat. no.	Inlet/outlet		Z ₁	Weight
	DN/ID	DN/OD	[mm]	
770210	150/ 100	160/110	34	0,5
750423	175/ 150	200/160	40	0,9
750508	225/ 175	250/200	50	1,7
750397	300/ 225	315/250	10	3,0

AWADUCT PP Sleeve coupler / Slip coupling

with EPDM sealing ring
 Type: KGU
 Material: RAU-PP 2300
 Colour: Orange



Mat. no.	Inlet/outlet		L	Dmax	Weight
	DN/ID	DN/OD	[mm]	[mm]	[kg/pc]
770211	150	160	157	187	0.5
770212	175	200	184	232	0.9
770213	225	250	225	295	1.9
770209	300	315	260	363	3.2

AWADUCT PP Double socket coupler

with EPDM sealing ring
 Type: KGMM
 Material: RAU-PP 2300
 Colour: Orange



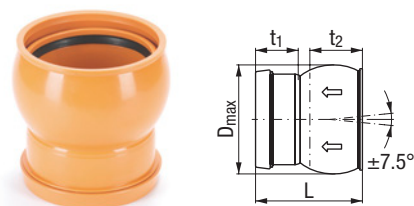
Mat. no.	Inlet/outlet		L	Dmax	t	Weight
	DN/ID	DN/OD		[mm]	[mm]	[kg/pc]
750424	150	160	157	187	77	0.6
750425	175	200	184	232	90	1.1
750507	225	250	225	295	110	2.2
770207	300	315	262	366	127	3.6

AWADUCT Ball joint

angle adjustment by $\pm 7,5^\circ$ all directions
with EPDM sealing ring

Material: RAU-PP 2300

Colour: Orange



Mat. no.	Connection	Inlet/outlet		L	Dmax	t	t2	Weight
		DN/ID	DN/OD					
750426	Socket/Socket	150	160	206	210	82	101	1.3
750353	Socket/Spigot	150	160	215	210	-	101	1.2
750427	Socket/Socket	175	200	223	253	78	110	2.1
750248	Socket/Spigot	175	200	241	253	-	110	1.9

AWADUCT PP Double socket vario

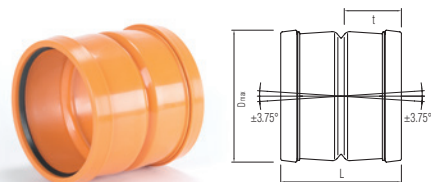
flexible double socket

angle adjustment by $\pm 7,5^\circ$ all directions

with EPDM sealing ring

Material: RAU-PP 2300

Colour: Orange

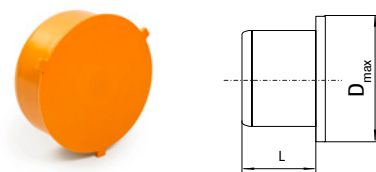


Mat. no.	Inlet/outlet		L	Dmax	t	Weight
	DN/ID	DN/OD				
770208	225	250	254	286	108	1.9
770209	300	315	291	356	123	3.3

AWADUCT Socket plug

Material: RAU-PP 2300

Colour: Orange



Mat. no.	Inlet/outlet		L	Dmax	Weight
	DN/ID	DN/OD			
750390	150	160	63	193	0.2
770204	175	200	74	239	0.3
770205	225	250	89	290	0.5

AWADOCK

Connection of sewer pipes made of PVC and PP
to REHAU AWASHAFT PP DN 1000/DN 800
AWADOCK can be installed onto the minimum 500 mm
riser rings

Material: SBR/PP
Colour: Black, green



Mat. no.	Length of spigot end	DN/ID	DN/OD	Bore diameter	Weight
	[mm]			[mm]	[kg/pc]
750447	60	150	160	200 (+-1 mm)	1.7

AWADOCK CP DN 160 type B

Connection of sewer pipes made of PVC and PP
to REHAU AWASHAFT PP DN 600 twin- wall riser

Material: SBR/PP
Colour: black/green



Mat. no.	DN/ID	DN/OD	Bore diameter	Weight
			[mm]	[kg/pc]
750590	150	160	200 (+-1mm)	2.1

AWADOCK installation wrench

Material: Stainless steel / plastic
Colour: Silver



Mat. no.	Description
750451	AWADOCK Installation wrench

AWADOCK hole saw

For drilling polymer pipes and chambers
incl. hole saw retainer, drill chuck, centering drill with ejector



Mat. no.	Description	Bore diameter	Weight
			[kg/pc]
750452	Hole saw	200	3.5

MultiFlex

The secure solution for universal
pipe connections

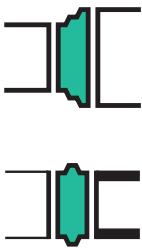




MultiFlex joins pipes with different...

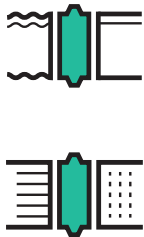
...outer diameters and wall thicknesses

MultiFlex offers an exceptionally large clamping range while reducing the need for multiple fittings. With a central connection, pipes with the same inner diameter can be joined almost seamlessly, regardless of wall thickness.



...pipe materials and surfaces

MultiFlex joins smooth pipes, ribbed pipes, and corrugated pipes no matter the surface texture. MultiFlex is compatible with various materials: GRP pipes, PP pipes, concrete and reinforced concrete pipes, vitrified clay pipes, SML pipes, cast iron pipes, PE pipes, and many others.



Reece Code	Type	Clamping range mm		EAR*	Insertion depth mm
1456061	1	104	143		71
1456062	2	123	162		71
1456063	3	159	202		71
1456064	4	200	260		82
1456065	5**	267	327	250	95
1456066	6***	335	389	315	95
1456067	7	395	455		95

* Eccentric Compensating Ring (EAR)
 ** Clamping range without EAR: 267-327. EAR allows connection to 250mm pipe.
 ***Clamping range without EAR: 335-389. EAR allows connection to 315mm pipes.



More Flexible
 Allows for movement and deflection



More Practical
 Quick installation completely without speciality tooling



More Secure
 Q-TE-C sealing for extra safety

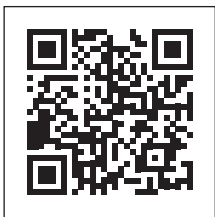


Scan for Installation instructions.



AS/NZS 4327:1995

For more information contact REHAU customer service on 1300 768 033 or see downloads section on myREHAU.com

**REHAU Pty Ltd**

National Customer Service Centre

Australia

Tel: 1300 768 033 • Fax: 1300 760 665

Email: sales.au@rehau.com

www.rehau.com.au

New Zealand

Tel: +64 9 272 2264

Email: sales.nz@rehau.com

www.rehau.co.nz



The information contained herein is believed to be reliable, but no representations, guarantees or warranties of any kind are made as to its accuracy, suitability for particular applications or the results to be obtained therefrom. Before using, the user will determine suitability of the information for user's intended use and shall assume all risk and liability in connection therewith.