



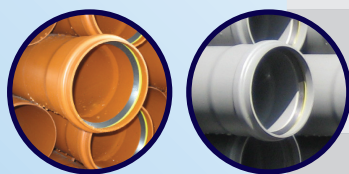
ARVA
PLASTIC PIPE PRODUCER
BSI GROUP ZWEVEZELE

PLASTIC PIPE PRODUCER

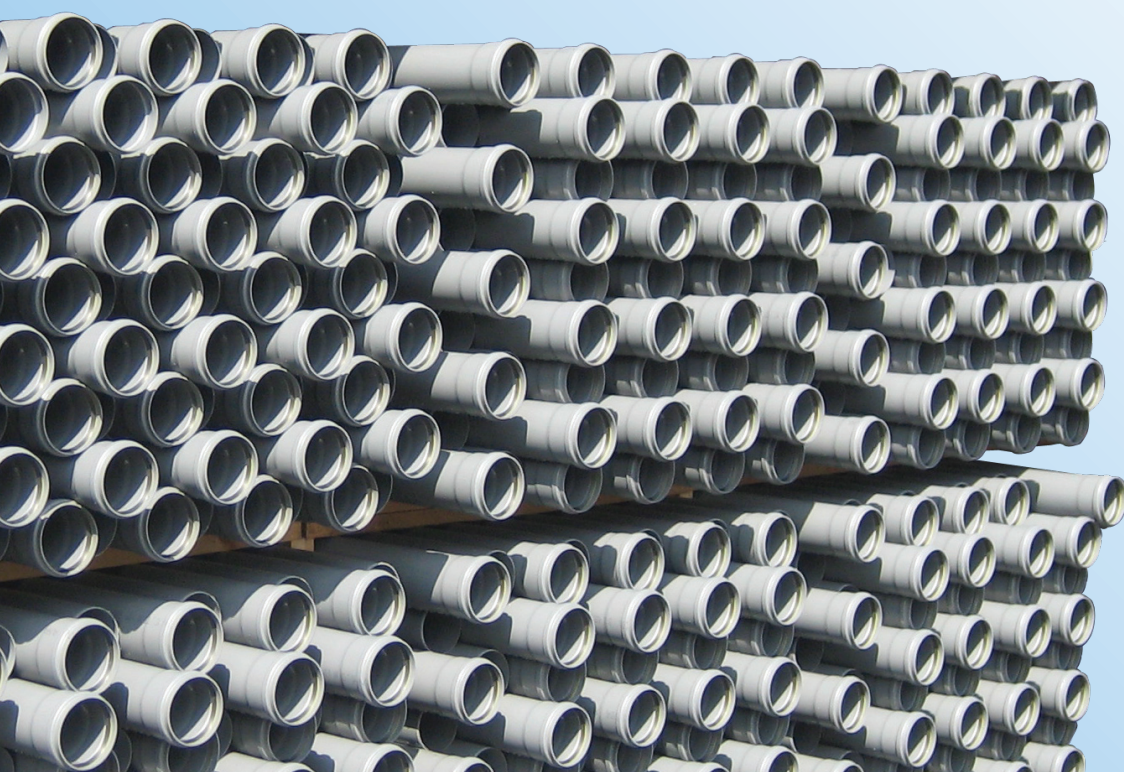


PVC SEWERAGE PIPES NBN EN 1401

- PVC sewerage pipes according to NBN EN 1401 and BENOR certified
- According to their application, the pipes are produced in 2 colours
 - Russet (RAL 8023): sewage disposal
 - Grey (RAL 7037): rainwater and mixed systems
- The pipes are available in a version with sleeve or with smoothed ends
- Standard lengths : 3 or 5 meter (other lengths on request)



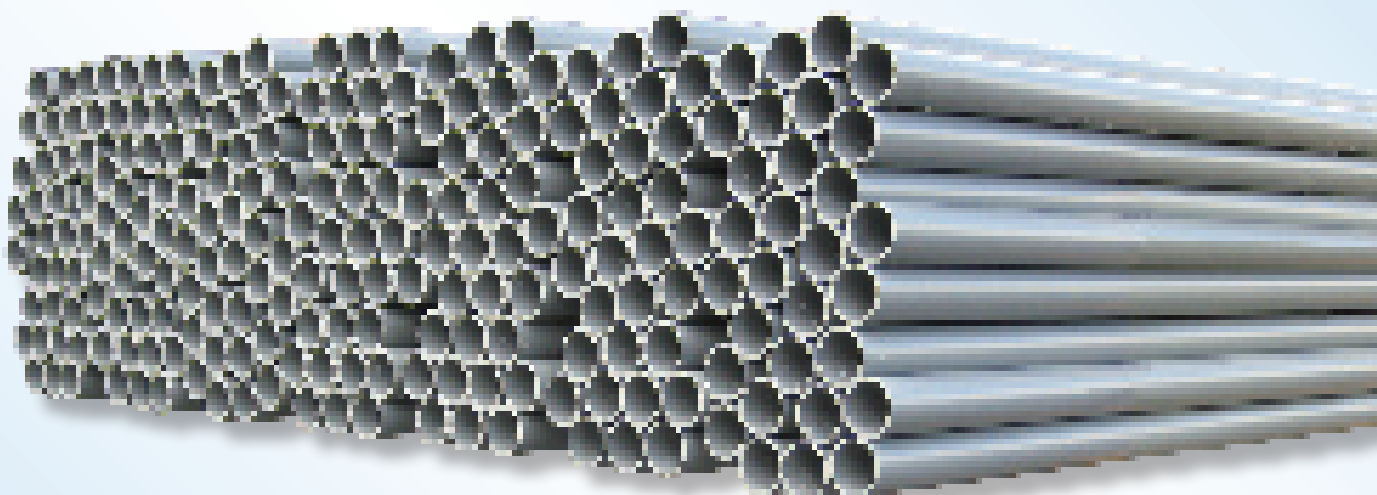
Diameter ø (mm)	Thickness (mm)		
	SN2	SN4	SN8
110	3,2	3,2	3,2
125	3,2	3,2	3,7
160	3,2	4	4,7
200	3,9	4,9	5,9
250	4,9	6,2	7,3
315	6,2	7,7	9,2
400	7,9	9,8	11,7
500	9,8	12,3	14,6



PVC SANITARY PIPES NBN EN 1329

- PVC pipes according to NBN EN 1329
- Synthetic conduits for sewage disposal inside buildings, made of unplastified PVC (PVC-U)
- Pipes are grey (RAL 7037)
- Pipes are available in smooth realisation or with moulded sleeve (glue sleeve or sleeve with rubber sealing)
- Standard length: 4 meter

Diameter ø		Thickness (mm)	
mm		mm	mm
32		3	1,8
40		3	1,8
50		3	1,8
75		3	1,8
90		3	1,8



RAINWATER PIPES

- The PVC rainwater pipes are produced standard in grey (RAL 7037), brown an pearl grey (RAL 7035)
- The pipes are available in a realisation with sleeve
- Standard length: 3 or 4 meter

Diameter ø	Thickness (mm)
mm	mm
50	1,2
70	1,3
80	1,5
80	1,8
100	1,5



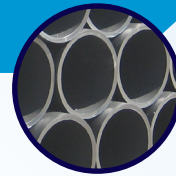
CABLE PROTECTION PIPE ACCORDING TO EN 50086-2-4

- The cable protection pipe is standard realised corrugated red at the outside, smooth black at the inside
- The pipes are delivered standard with sleeve and lanyard
- Other colours or lengths are available on request
- Sleeves are available separately

Diameter ø (mm)	Length of the roll (M)		Length of the pipe (M)
40	25	50	6
50	25	50	6
63	25	50	6
75	25	50	6
90	25	50	6
110	25	50	6
125	25	50	6
160	25	50	6
200	25	-	6



HDPE PRESSURE TUBES



HDPE pressure conduits PE 100

Our range of HDPE pressure tubes can be used for various applications. The HDPE pressure tubes are available on rolls (100m) or in several lengths (i.e. 6, 10, 12 meter)



Diameter (mm)	Thickness (mm)	
	SDR 11	SDR 17,6
Ø		
25	2,3	-
32	2,9	-
40	3,7	-
50	4,6	-
63	5,8	-
75	6,8	-
90	8,2	-
110	10	6,3
125	11,4	7,1
160	14,6	9,1

ELECTRO PIPE



- Rigid pipe for electrical installation
- Antistatic pipe for central aspiration systems

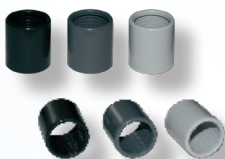
PVC PIPE WITH CEBEC CERTIFICATE

- PVC pipe with CEBEC certificate according to NBN EN 50086 class 3231
- Colour: grey RAL 7035 and RAL 7037
- Standard lengths of 3 meter, smooth realisation

REINFORCED PVC PIPE

- According to EN 61386-21 class 3331
- Colour: grey RAL 7016 and RAL 7035
- Length: 3 meter, smooth realisation

COMPLETE RANGE OF ACCESSORIES AVAILABLE



TULLES



SLEEVES



SINGLE FORK CLAMPS



DOUBLE FORK CLAMPS



ELBOWS



PRESSURE CLAMPS

ELECTRO PIPE NON-HALOGENATED

This pipe with complementary accessories has been designed in particular to comply with the highest requirements regarding fire prevention. Complies with the assignment 400 B01 of the ministry of public works. At sites where non-halogenated cables are used, the application of a non-halogenated pipe is obligatory.

CHARACTERISTICS

- low smoke production
- non-halogenated
- flame retardant – auto extinction fire classification V1
- diameters M16 and M20 cold bendable with bending device
- diameters 16, 20, 25, 32, 40 and 50 mm
- impact proof
- complies with NBN EN 50086-2-1
- classification code 3344
- temperature range -25°C up to +120°C
- colour : light grey Ral 7035
- standard length : 3 meter or according to specification



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