

3-LAYER SOCKETED PVC PIPE KOMO GREY



Description

New sewer systems must meet high requirements in terms of service life, cost efficiency, reliability with regard to chemical resistance, watertightness, and more. Thanks to their proven quality, international certification bodies have awarded quality marks such as KOMO, DIN, ATec, A.S.T.M., etc.

In Bipeau three-layer PVC pipes, up to 60% of virgin raw materials are saved through the use of recycled material. Pipes and fittings released during demolition or replacement are taken back by the sector organisation FKS. This waste is reprocessed into usable raw material.

Advantages

- KOMO certified in accordance with BRL No. 2023/02 in classes 41 and 34 (SN4 and SN8)
- Reprocessing of raw material is possible
- Chemically resistant
- Durability: extrapolated service life of at least 50 years
- Smooth, standardised external diameters allowing the use of standard fittings
- Flexibility in length, colour, etc.
- Few joints and an integrally formed socket with sealing ring
- Flexible with regard to minor ground settlement
- Lightweight (approx. 25% weight saving)



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Characteristics

Characteristic	Value	Characteristic	Value
Raw material	PVC	Colour	Grey
Pipe wall	3-layer	Certificate	Komo
Connection	Socketed		

Variants

Article code	Commercial Code	Diameter Ø (mm)	Length (m)	Wall thickness (mm)	Ring stiffness
3012	BIP110SN4	110	5	3,20	SN4
3013	BIP125SN4	125	5	3,20	SN4
3014	BIP160SN4	160	5	4	SN4
3038	BIP160SN8	160	5	5	SN8
3015	BIP200SN4	200	5	5	SN4
3039	BIP200SN8	200	5	6,30	SN8
3016	BIP250SN4	250	5	6,30	SN4
3040	BIP250SN8	250	5	7,80	SN8
3017	BIP315SN4	315	5	7,90	SN4
3041	BIP315SN8	315	5	9,80	SN8
3018	BIP400SN4	400	5	10	SN4
28788	BIP500SN85	500	5	14,60	SN8
15129	BIP500SN2	500	6	15	SN2
3019	BIP500SN4	500	6	12,60	SN4
3020	BIP6306SN4	630	5	15	SN4
20418	BIP630SN85M	630	5	17,60	SN8

