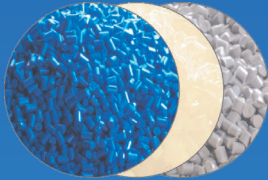
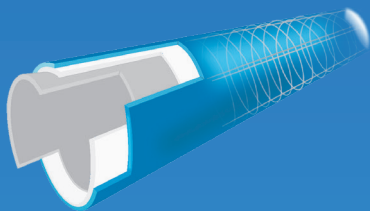




Acoustic Soil & Waste System



State-of-the-art material formula



Latest co-extrusion technology



High noise reduction



Quality system and material

- Designed for noise reduction and comfort of living
- In conformity with EN1451 and ISO7671 polypropylene standards
- SKZ certified system with numerous other international recognised approvals
- Noise transmission of 18 dB at 4 l/s tested according to EN14366 by the Fraunhofer Institute Ideal for use in hotels, hospitals, residential housing and multi occupancy buildings
- Fast installation using rubber ring joints
- Complete system including floor gully and Akavent for high-rise buildings
- Size up to 200 mm
- High resistance to waste water temperatures up to 95°C
- High resistance to chemicals ranging from pH2 to pH12
- Sustainable system which is 100% recyclable

Quality company

- Fully integrated quality control
- ISO 9001 certified quality management system
- ISO 14001 certified environment management system
- Part of the Akatherm Specialist Plumbing Solutions and the strong global Aliaxis network
- Regional offices for local technical support in the GCC (Dubai and Riyadh)

Quality and certification

Akatherm dBlue is developed and manufactured within an ISO 9001 Quality Assurance system and complies with the EN 1451 and other relevant international standards as well as meeting numerous national approved quality and safety standards.



Germany



Australia



Sweden



Ukraine



Czech Republic



Poland



EN14366
Noise measurement



EN13501
Fire class measurement



ISO 9001
Quality management system



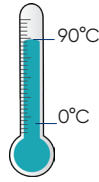
ISO 14001
Environmental management system



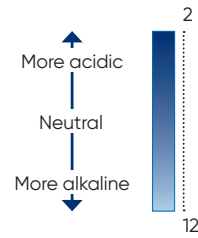
+ Material advantages



High noise reduction without insulation



High resistance to waste water temperatures up to 90°C (peak 95°C)



High chemical resistance ranging from pH2 to pH12



Triple layer pipe is rigid, noise-attenuated with a smooth bore that resists incrustation and blockages

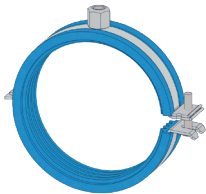


Sustainable system
100% recyclable
ISO 14001 certified company



Installation possible at temperatures down to -10°C

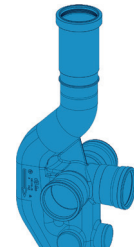
+ System advantages



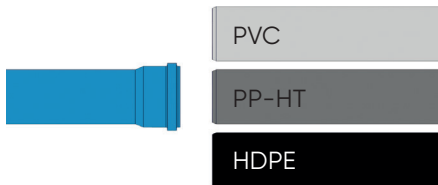
dBlue acoustic brackets with rubber lining reduce acoustic vibrations to a minimum



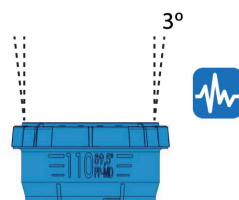
Fast installation of rubber ring joints without additional tools



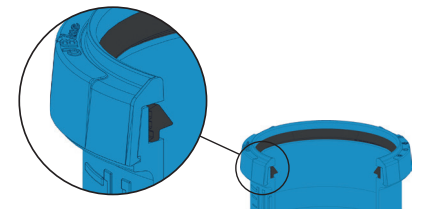
No vent stack required in multi-storey buildings using the Akavent single stack system



Transitions to PVC, PP-HT and HDPE possible without additional transition fittings required



Rubber ring joint increases flexibility of the pipe system during ground movement or earthquake



Snap cap technology with tight rubber ring containment and installation angle indication

Contact us gulf@alixaxis.com

Aliaxis Gulf | T: +971 (0) 4 3629423 | F: +971 (0) 4 4587599
P.O Box 488100 Dubai, UAE | Indigo Tower Office 702
Cluster D, JLT