Name of article	Bowlloop 900	Secondary backing ISO 2424	Action back	
Method of production ISO 2424	Tufted	Electrostatic loading ISO 6356	< 2 KV	
Width ISO 3018	ca. 400	Surface resistivity ISO 10965 ROT	10º Ω	
Surface structure ISO 2424	Loop	Transparency to heat ISO 8302	0,09 K*m² /V	v
Colourways	Mix	Light fastness ISO 105-B02	≥ 5	•
Pile material ISO 2424	100% Econyl by Aquafil	Water fastness EN ISO 105 E01	≥ 4	
Primary backing ISO 2424	PA, PP	Friction fastness EN ISO 105-X12	≥ 4 ≥ 3-4	
Overall weight ISO 8543	ca. 1935 g/m²	Stitch rate ISO 1763	ca. 96.800/m	2
Overall thickness ISO 1765	ca. 7,5 mm		cu. 70.00071	
Pile service weight	ca. 950 g/m²			
		CE		
		C E EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658		
R ₂₃ ???? ****		EN 14041 DOP: 1060-OC-3547	roperties ୬ [⁺]	
B2 B2 B2 Free from PVC and bitumen.	AIR ()	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p • Improved impact sound in	sulation +28dB	
Image: Name		EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p Improved impact sound in Enhanced room acoustics	sulation +28dB +0.25α _w	400
R2 R2 R2 R2 Health-promoting properties • Free from PVC and bitumen.	eathing air.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p Improved impact sound in Enhanced room acoustics Hz 125 250 50	sulation +28dB +0.25α _w 0 1000 2000	_
B22 Control Control Control Health-promoting properties • Free from PVC and bitumen. • Free from formaldehyde. • Reduction of fine dust in the bree • Free from harmful emissions and	eathing air. d odors.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p • Improved impact sound in Enhanced room acoustics • $\frac{Hz}{\alpha_s}$ 0,01 0,04 0,7	sulation +28dB +0.25α _w 0 1000 2000 11 0,37 0,36	0,42
Brance Brance Brance Image: State Image: State Image: State Health-promoting properties Image: State Image: State Free from PVC and bitumen. Image: State Free from formaldehyde. Image: State Reduction of fine dust in the bree Image: Free from harmful emissions and Image: State Image: TVOC limits are immediately mediate Image: State	eathing air. d odors.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p Improved impact sound in Enhanced room acoustics Hz 125 250 50	sulation +28dB +0.25α _w 0 1000 2000 11 0,37 0,36 entration and motiva	0,42
Rate Rate Rate Rate Rate Rate Health-promoting properties • Free from PVC and bitumen. • Free from formaldehyde. • Reduction of fine dust in the bree • Free from harmful emissions and	eathing air. d odors.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p • Improved impact sound in Enhanced room acoustics • $\frac{\text{Hz}}{\alpha_{s}}$ 0,01 0,04 0,7 • Increased employee conc	sulation +28dB +0.25α _w 0 1000 2000 11 0,37 0,36 entration and motiva	400 0,42 tion
B22 Image: Constraint of the second seco	eathing air. d odors.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p • Improved impact sound in Enhanced room acoustics • $\frac{\text{Hz}}{\alpha_{s}}$ 125 250 50 α_{s} 0,01 0,04 0, • Increased employee conc through enhanced well-be	sulation +28dB +0.25α _w 0 1000 2000 11 0,37 0,36 entration and motiva	0,42
 Bree from PVC and bitumen. Free from formaldehyde. Reduction of fine dust in the bree Free from harmful emissions and TVOC limits are immediately mediately media	eathing air. d odors.	EN 14041 DOP: 1060-OC-3547 CPR: 1658-CPR-3547 NB: 1658 Health-promoting ACOUSTIC p • Improved impact sound in Enhanced room acoustics • $\frac{\text{Hz}}{\alpha_{s}}$ 125 250 50 α_{s} 0,01 0,04 0, • Increased employee conc through enhanced well-be	sulation +28dB +0.25α _w 0 1000 2000 11 0,37 0,36 entration and motiva	0,42

- Recycled primary backing
- Easy cleaning with water only



The fabric surface is characterized by an expressive surface appearance. The delayed regeneration behavior of the fibers is typical for the loop quality. Impression marks recover after a short period of frequent use.

Installation Instructions

The seam is cut professionally from above within the nap alley using a seam cutter (e.g. from Mittag).During this work process, it must be ensured that the nap alley is not left during cutting.

Data status 30.06.2025. Subject to changes due to technical advancements.

