THE GREENEST ARTIFICIAL GRASS ON THE PLANET



Is the grass always greener on the other side? Not anymore! Thanks to the game changer in landscaping: Alloa Pura. A 100% circular artificial grass for gardens, terraces and balconies of a standard never seen before. Practical and comfortable, but also unbeatably sustainable. A ground-breaking global innovation from the Netherlands.

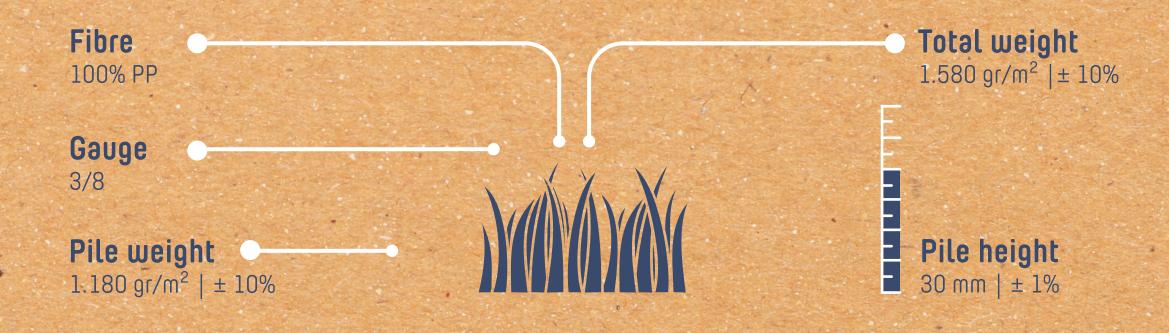
- Alloa Pura is made from components of a single degradable DNA.
- Alloa Pura production is fully gas free and energy neutral.
- Alloa Pura is low-maintenance and environmentally friendly in use.
- We make Alloa Pura sustainable and last for years.
- We take Alloa Pura back when replaced*.
- Alloa Pura will be granulated into reuse for new Alloa Pura.







^{*} Check out www.alloacarpets.com/pura for our conditions.



->-\-	UV stability	6000 hours XENON (DIN 53387)
	Chlore resistance	4-5 (DIN 54019)
	Resistance to sea water	4-5 (DIN 54007)
	Color fastnes	Blue-scale > 7 Grey-scale > 4
	Roll length Roll width	± 20 - 25 m 200 cm, 400 cm
* :	Infill	Silica Sand
	Size	0,5 - 1,00 mm
	Shape	80% round
	Amount	6 - 8 kg / sqm

Stitches / 10 cm	23	± 1
Stitches / m ²	24.150	±10%
Backing	PP Eco backing	
Primary backing	PP woven	
Water permeability	60 liter / min / m²	

Please notice color might slighty vary from batch to batch. Batches must not be mixed. First 5 digits of te roll number should match. Any questions, contact internal sales.

Recommendation: Unroll your artificial grass on your lawn and let it acclimate for at least 24 hours. Any bumps or ridges will fall away by themselves and this makes installation easier.



Guarantee 7 years



Animal friendly



Child friendly



Eco friendly



Made in Holland



UV resistant



Micro nerve



Comfortable and soft



100% circulair

case of non-compliance with the above mentioned specifications. The above mentioned specifications are for reference, and can only be used informal. The appearance of the final artificial grass carpet may change when it reaches temperatures beyond 75°C.



Scan for installation Guide



