



# INFLATABLE

Soft-touch **TPU** fabric for Inflatable products **INNOGREEN® T**  
Structurally stable **PVC** fabric for Inflatable products **Aquafloat®**

IFU530

IF1050



**AQUAFLOAT**  
**INNOGREEN®**



**Aquafloat®** products aptly showcase our state-of-the-art technology in manufacturing boat fabrics. As an air-tightening treatment is primarily applied, our fabric is durable and easy-to-fabricate. Also, we believe that water sports products require a combination of functionality and aesthetics; our materials feature stylish, vivid colors that are clearer and brighter than ever, making them suitable for a wide range of marine applications.



## Features

- Strong durability and structural stability
- High-level resistance to UV and discoloration
- Soft-touch surface and easy to fabricate
- Wide range of colors and patterns
- Excellent water-resistance and designed to minimize distortion

## Options

- Acrylic coating
- Anti-static treatment
- Anti-wicking treatment
- Anti-mildew treatment
- Fire retardant treatment
- UV resistant treatment



## IFU530



Total weight	Thickness	Max. Width	Tensile Strength	Tear Strength	Elongation	Adhesion
gsm (oz)	mm (mil)	M (inch)	lbs/2.5cm (N/5cm)	lbs (N)	%	lbs/2.5cm (N/5cm)
530 (15.5)	0.44 (17)	1.90 (75)	160/129 (1400/1130)	13/14 (55/63)	22/24	21/17 (180/145)

## IF1050



Total weight	Thickness	Max. Width	Tensile Strength	Tear Strength	Elongation	Adhesion
gsm (oz)	mm (mil)	M (inch)	lbs/2.5cm (N/5cm)	lbs (N)	%	lbs/2.5cm (N/5cm)
1050 (30)	0.9 (35)	2.50 (98)	420/360 (3670/3150)	80/90 (350/400)	23/39	13/13 (110/110)



Digital Print Media

**anySign!**  
**anyFlex!**

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Industrial Fabrics

**SuperTarp**

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Tensile Structure Fabrics

**tentation**

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Marine Fabrics

**AQUAFLOAT**

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Geosynthetic Materials

**Geoloy®**

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Eco-Friendly Materials

**INNOGREEN®**

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Roofing Solutions

**SuperGuard**