



IFG - Polypropylene (PP) Fibres

IFG have been producing PP-staple fibres in a melt spun process for almost 50 years. Thanks to our vast experience in manufacturing, we have become experts in polypropylene fibres. A wide range of spundyed colours are available. IFG's in-house colour department is on hand to create a variety of shades in close cooperation with our customers. All spun-dyed fibres have a minimum order quantity. There are multiple additional properties available, including: flame retardant, UV stability, thermally stabilised, food contact approval, hydrophobic, hydrophilic and antimicrobial.



Titre: 1 - 600 dtex



Tenacity: 25 – 52 cN/tex



Cut length: 5 - 150 mm



Elongation: 25 - 250%



Crimp: 0.5 – 8 crimps/cm or straight



Applications:
Aerospace, Automotive,
Blankets, Carpets,
Composites, Construction,
Filtration, Furnishing,
Geotextiles, Heat Sealable
Paper, Sports & Utilities
Surfaces, Yarns

Form of supply:	Staple fibres or Tow
Packaging:	Bales, cardboard boxes or big bags

Special demands on certain properties need to be discussed.

Sustainability is imperative to our future, and we have a responsibility to ensure our company, products and customers can contribute as much as possible. Our progressive R&D line investment allows IFG to develop more environmentally friendly, sustainable fibres, recycled polymers and be committed to future advancements in technology