

IFG - Polyamide (PA6) Fibres

IFG PA-fibres are melt-spun and specially designed for nonwoven floor coverings, but also excel in automotive applications. The main properties of PA-fibres include outstanding abrasion resistance, good resilience, excellent adhesion to latex, good chemical resistance and good dye-ability and printing options. IFG colour technicians can provide a wide range of customised colours and shades, including black and white fibres. IFG have an in-house colour department which creates shades in close cooperation with our customers.



Titre:
3.3 - 135dtex



Cut Length:
40 - 90mm



Crimp:
0.5 - 5.00 crimps/cm



Tenacity:
min.28cN/tex



Elongation:
60 - 120%



Applications:
Automotive, Floor
Coverings, Construction,
Technical

Form of supply:	Staple fibres
Packaging:	Bales

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.