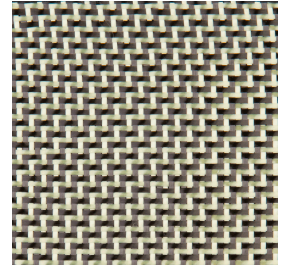


# Carbon/Aramid Mix Fabric 210 g/qm

## TWILL 3/1

**Carbon/Aramid Mix Fabric**, also known as Carbon/Kevlar Mix Fabric, is a fabric made of different fibers.  
Carbon fibre increases the stiffness and compressive strength, aramid fibre the impact strength and wear resistance of the component.  
Used in model making, motor sports, sports equipment and shipbuilding.



### OVERVIEW

- High-strength, impact-resistant laminates

Construction	Warp		Schuss	
	Material	Carbon/Aramid	61/39 %	Carbon/Aramid
Yield	127/200 tex	± 6/10	127/200 tex	± 6/10
Setting	thr./cm 6.5	± 0.2	thr./cm 6.0	± 0.2

Properties	Unit	Target	+/-	Tolerance
Grammage	g/m <sup>2</sup>	210	+/-	10
Binding type		twill 3/1		
Thickness	mm	0.46	+/-	0.05

### PROCESSING INSTRUCTIONS

The best way to cut the blended fabric is with micro-serrated scissors or the GP Cutter.

### FORM OF DELIVERY

Description	Width	PU	Article number
Carbon/Aramid Mix Fabric 210 g/qm	100 cm	1 m/roll	4kk210.10001
		5 m/roll	4kk210.10005
		10 m/roll	4kk210.10010
		20 m/roll	4kk210.10020
		50 m/roll	4kk210.10050
		100 m/roll	4kk210.100r

### HANDLING PRECAUTIONS

Safety data sheets are available in the Internet shop under [www.goessl-pfaff.de](http://www.goessl-pfaff.de) for the respective product.

### INFORMATION

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