



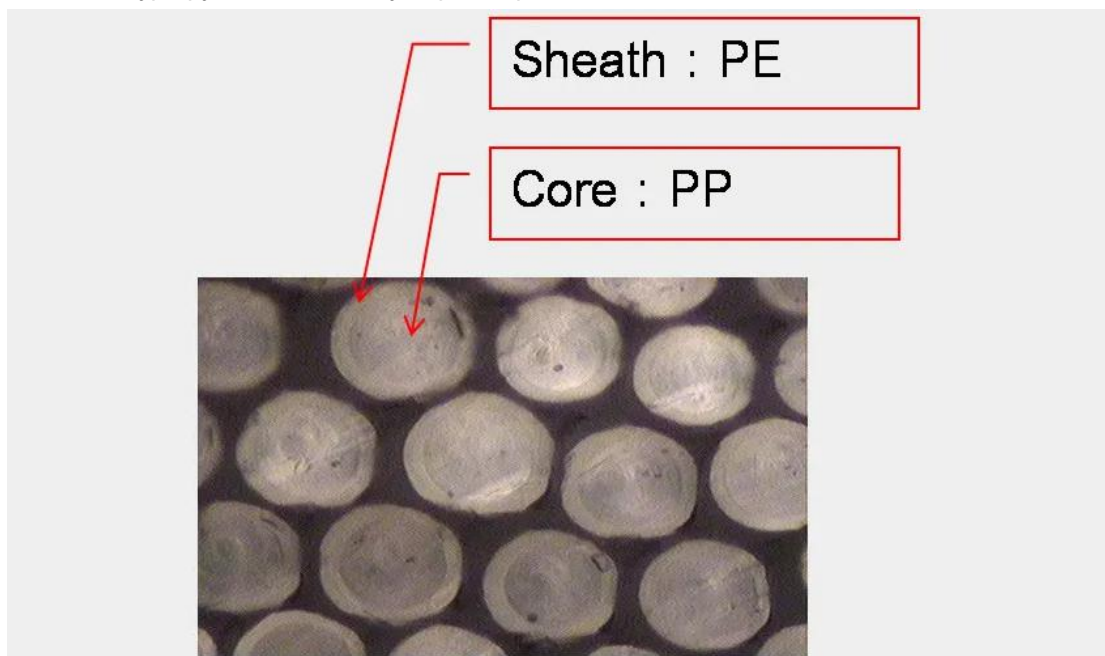
### Bicomponent PE/PP Short Cut Fiber

Layo is a professional supplier of Bicomponent PE/PP Short Cut Fiber which used for airlaid products. We select qualified China based manufacturers of Bicomponent PE/PP Short Cut Fiber for customers around the world, Layo has been successfully supplied to some well-known brands in Europe. We have been committed to stable quality, competitive prices. With the advantages of flexible order policy, professional international trade services, customized product solutions, authoritative test reports and certificates, to meet the diverse needs of customers.

Sending us a inquiry to get a quotation for Bicomponent PE/PP Short Cut Fiber, free samples are available.

You can rest assured to buy Layo **Bicomponent PE/PP Short Cut Fiber** from our factory and we will offer you the best after-sale service and timely delivery. We hope to establish friendly cooperative relationship with your company with high quality products, reasonable price, considerate service and create a better future hand in hand.

China based supplier of **Bicomponent PE/PP Short Cut Fiber**: sheath/core concentric structure based bicomponent fiber, with a property of low melting point sheath-Polyethylene and core material-Polypropylene, standard hydrophilic spin finish.



### Product Technical Indicators

Standard TDS of 2den 6mm Standard **Bicomponent PE/PP Short Cut Fiber**

Characteristic	Unit	Min	Max	Test Method	Remark
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Linear Density	dtex	2.2	2.46	GB/T14335-2008	
Cut length	mm	5	7	GB/T14336-2008	
Crimp n.	n./10mm	4	6	GB/T14328-2008	Adjustable
Spin finish(phil)	%	0.3	0.4	GB/T6504-2017	Adjustbale

### Product Specification Details, And Precise Application

China based supplier of **Bicomponent PE/PP Short Cut Fiber** It is an ideal fiber for AIRLAID which are widely used for absorbent and insulation products, such as food pads, insulation boards. Below the specification range:

Fiber denier: 0.9dn ~ 2dn,

Main cut length: 4/5/6/12mm

Luster: raw white

Spin finish: standard hydrophilic

### Product Production And Delivery Display Diagram

