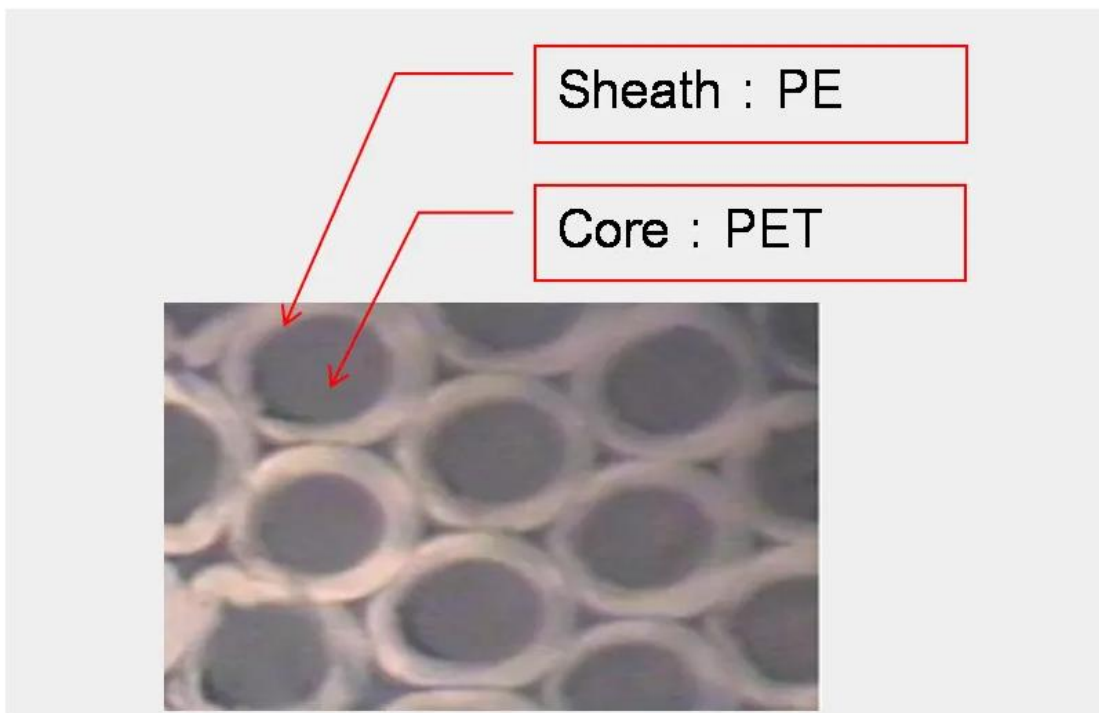




Bicomponent PE/PET Short Cut Fiber

Layo provides Bicomponent PE/PET Short Cut Fiber, it is a popular binder made from chemical resins (PP & PE). We select qualified China based suppliers for customers around the world. We have been committed to stable quality, competitive prices. Our product Bicomponent PE/PET Short Cut Fiber has advantages of competitive price and relative certificates are available.

China based supplier of **Bicomponent PE/PET Short Cut Fiber**: sheath/core concentric structure based bicomponent fiber, with a property of low melting point sheath-Polyethylene and core material- Polyethylene Terephthalate, standard hydrophilic spin finish. Using **Bicomponent PE/PET Short Cut Fiber** to produce food contact materials, hygiene products etc, which is mostly popular on the market.



Product Technical Indicators

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

Characteristic	Unit	Min	Max	Test Method	Remark
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	Adjustable

Product Specification Details, And Precise Application

China based supplier of **Bicomponent PE/PET 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: 1.5dn /2dn,

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

Luster: raw white

Spin finish: standard hydrophilic

Product Production And Delivery Display Diagram

