

Molded Pulp Packaging Solution

Making Sustainable Progress Possible

Molded pulp packaging is an ecological packaging solution. The packaging we're recommending is made from natural fibers from sugarcane and bamboo. After its useful life cycle, it can be recycled again.

In today's business climate, "earth friendly" packaging is getting increasingly popular, and it's definitely necessary to implement policies and procedures that foster sustainability. We provide this environmentally friendly packaging meeting global standards and the expectations of environmentally sensitive consumers. Molded pulp packaging we have will help you meet your sustainable development goals.

100% Biodegradable

No Wastewater Discharge

Production water can be recycled and reused with no wastewater discharge

100% Own Design

We designed molded pulp packaging for 0.9mm fiber optical pigtailed (up to 24F) terminated with FC/LC/SC connectors according to accurate dimensions to ensure fitting.



Windows for Fast Check

Small windows on the cover offer quick access for visual identification.

Light but Strong

Thickness 0.6mm.

Weight 105g.

Appropriate strength and rigidity.

Deliver Your Commitment to the Environment

Cost-efficient, time saving, space saving, this sustainable solution complies with international carbon footprint emission standards, and positively affect your bottom line while giving customers piece of mind about your commitment to the environment.



Eco-Friendly

100%
biodegradable or
recyclable



Sustainable

Manufactured
from 100%
recycled materials



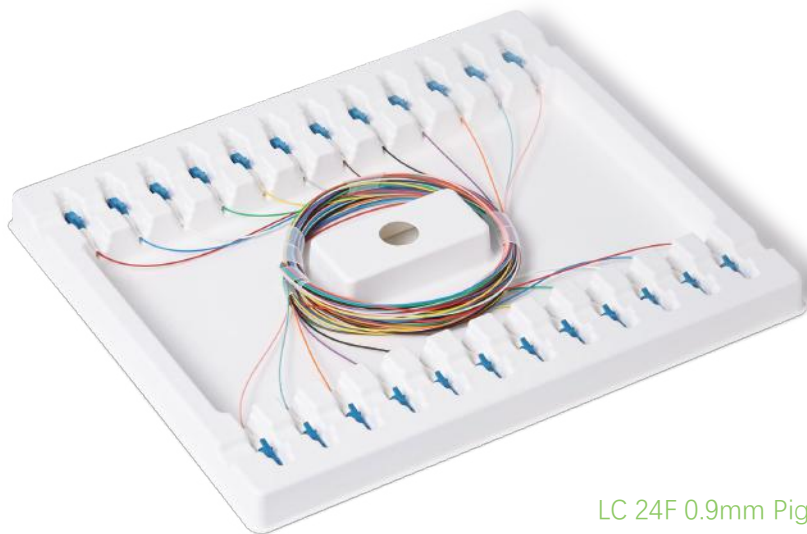
Reliable

Appropriate strength
and rigidity,
Good protection and
cushioning

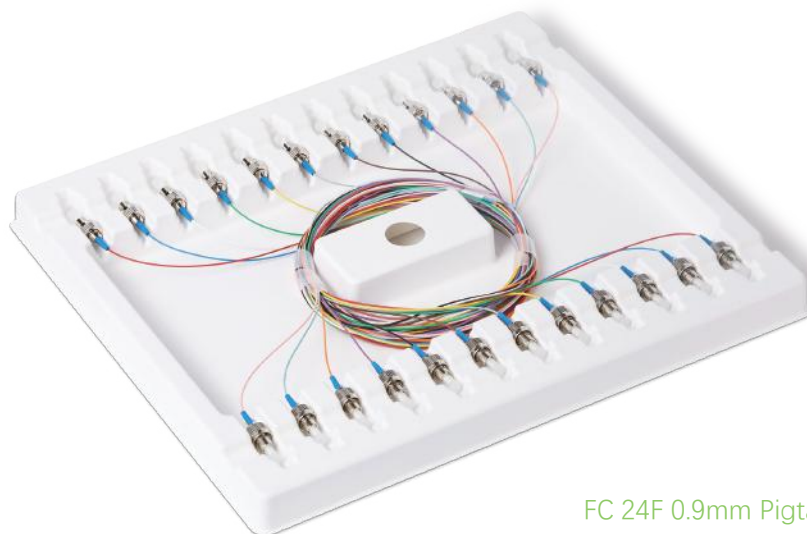


Standards

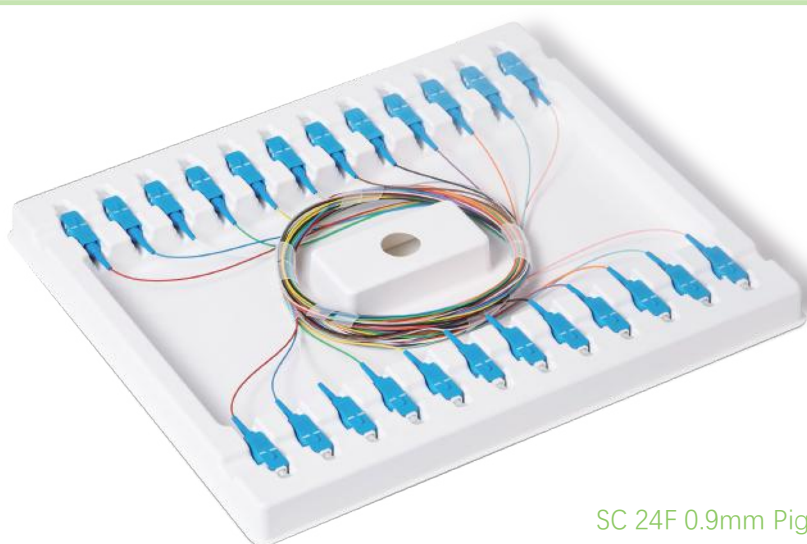
RoHS2.0
REACH
GB/T 39951-2021;
EN 13432;
ASTM D6400



LC 24F 0.9mm Pigtail



FC 24F 0.9mm Pigtail



SC 24F 0.9mm Pigtail

