

TPU Coiled Cable Packaging & Labeling Checklist

Packaging should protect coil shape and connectors while keeping units identifiable through incoming inspection and distribution.

Unit protection

- ☐ Coil restraint method that does not deform the cable _____
- ☐ Connector caps or protection where needed _____
- ☐ Bag, sleeve or box selected for the channel _____
- ☐ Avoid sharp bends at straight tails and overmolds _____

Labels

- ☐ Buyer part number and revision _____
- ☐ Cable variant and connector identification _____
- ☐ Quantity per bag, box and carton _____
- ☐ Barcode, lot or traceability fields if required _____
- ☐ Destination-market labeling reviewed _____

Outer carton

- ☐ Carton count and weight limits _____
- ☐ Inner dividers or cushioning where needed _____
- ☐ Carton marks and shipping label location _____
- ☐ Sample pack approved before mass packing _____

Receiving check

- ☐ Mixed labels and variants checked _____
- ☐ Visible damage, deformation or contamination checked _____
- ☐ Packing list matched to shipment quantity _____
- ☐ Photo record requested for first shipment if useful _____

Buyer planning worksheet only. It is not a product specification, certification, test report, quotation or guarantee of manufacturing capability. Confirm feasibility, documents and acceptance criteria for each project. Visit nexharnconnectivity.com/upload-rfq/ to send requirements.