HUBER+SUHNER



HUBER+SUHNER and Axjo Europe are launching a pilot project for circular cable drums. Are you joining in too?

At HUBER+SUHNER, we believe that achieving our sustainability goals requires collaboration across the value chain. Together with Axjo, a supplier of high-quality cable drums, we are taking the first steps toward a circular system whereby the cable drums used to transport our cables will be reused and recycled as often as possible.

The pilot project is initially being launched in Germany. Axjo's pickup service allows customers to have their empty drums collected free of charge. Axjo performs quality checks, repairs the drums, and ensures they are reused whenever possible. When the drums reach the end of their lifecycle, they are regranulated and recycled for the production of new drums.

A first step toward a circular system

The circular economy is becoming increasingly important and is also relevant for our cable drums. Drums can typically be reused up to eight times, making their integration into a circular system an obvious choice. By returning, repairing, or recycling your drums, you help reduce material consumption, waste, and emissions – thereby lowering your company's environmental impact.

Axjo cable drums are made from 100% recycled materials, making them an environmentally friendly choice without compromising on quality. Join our pilot project to keep cable drums in circulation and contribute to a more sustainable economy!



How to plan a return?

To ensure an efficient and eco-friendly return of your cable drums, please consider the following:

- The drums should fit on a pallet; different sizes can be mixed (typically, 20 to 30 drums fit on one pallet).
- The drums must be ready for transport on a pallet so they can be easily loaded onto a truck.
- · Schedule the pickup date five to seven days in advance.

Organising pickup made easy:



www.axjo.com/einfache-rückgabe-für-ihre-kabeltrommeln

For questions or feedback, please contact: support@axjorecycling.com

