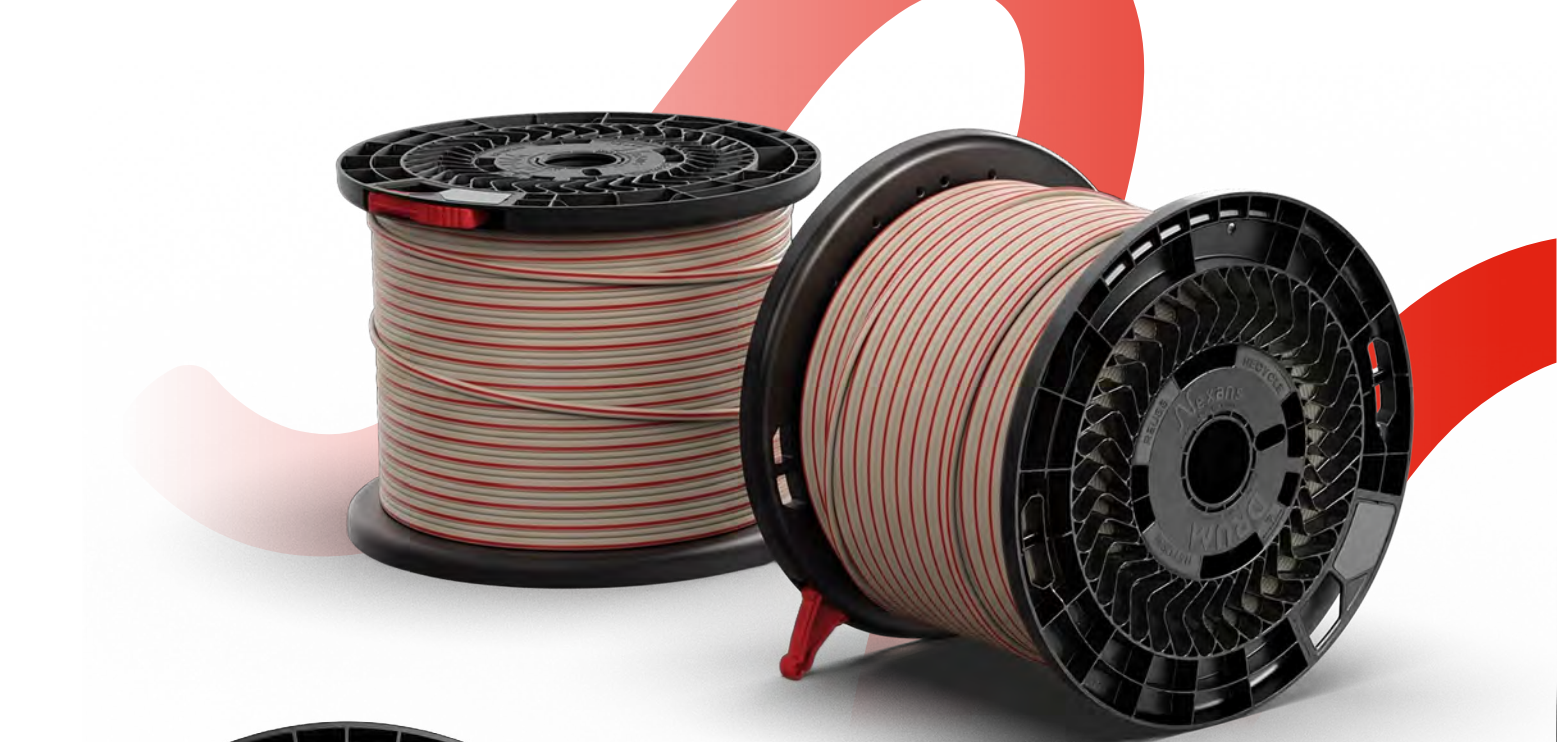




Nexans DRUM
BUILT FOR THE LONG RUN.

 **Nexans**



Nexans **DRUM** BUILT FOR THE **LONG RUN.**

Cable handling can be challenging - from transport and positioning through to unwinding and installation. Nexans DRUM makes the job easier, giving installers and contractors greater control and simplifying cable handling on site.

With up to 150 kg capacity, Nexans DRUM holds more cable per drum, helping reduce the number of drums required and simplify installation.

Built from impact-resistant PP and made for repeated return and reuse, Nexans DRUM is built to withstand the demands of the job and keep working beyond a single installation.

DESIGNED FOR DURABILITY & EFFICIENCY

DESIGNED FOR RETURN & USE

Nexans DRUM is built for repeated use, giving contractors a durable solution that can withstand the demands of transport, handling and outdoor conditions. Rather than treating the drum as a single-use item, it can be returned through Nexans' drum return process and put back into circulation.

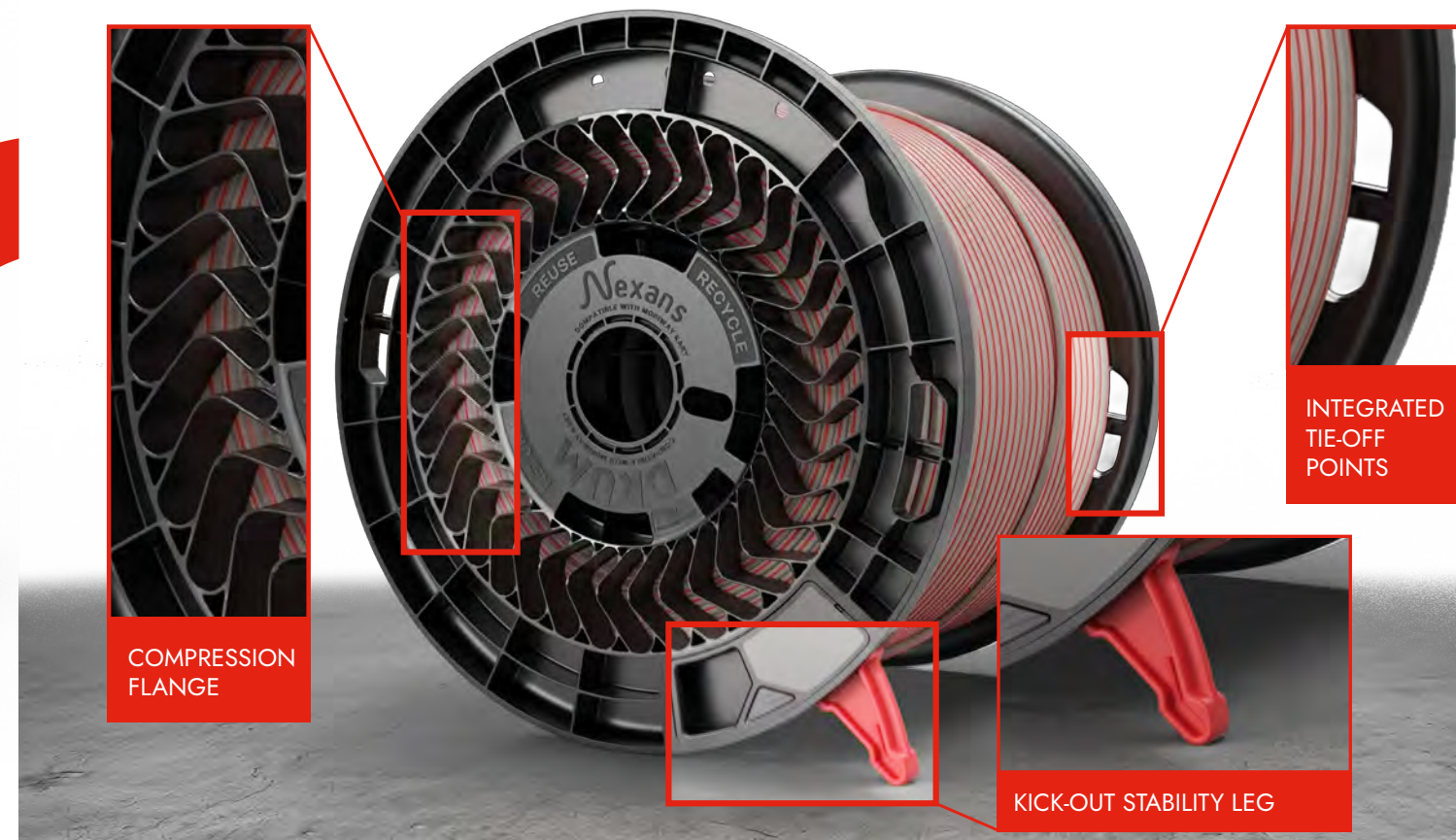
LESS WASTE. MORE VALUE.

Once the cable is installed, the drum can be returned for reuse rather than disposed of on site. This helps reduce waste, keep materials in use for longer and support sustainability requirements across commercial, government and data-centre projects.



A CONSISTENT EXPERIENCE, BUILT FOR REUSE

A standardised, durable design delivers consistent performance from one use to the next, while supporting multiple return-and-reuse cycles.



Compression Flange

Made from high-quality polypropylene (PP), the compression flanges help absorb impact and protect the drum and cable during transport, handling and loading.

BUILT TO HANDLE IMPACT

Helps reduce the risk of cracking and damage when drums are dropped or knocked during handling, protecting both the drum and cable.

Kick-Out Stability Leg

Integrated stability legs help prevent the drum from rolling, keeping it securely positioned during handling and cable installation for greater control on site.

STEADY ON SITE

Keeps the drum securely in position on concrete, gravel and uneven ground, providing greater control and helping support safer handling on site.

Integrated Tie-Off Points

Purpose-designed tie-off points moulded into the drum structure, creating a secure spot to fasten the cable end during transport and handling.

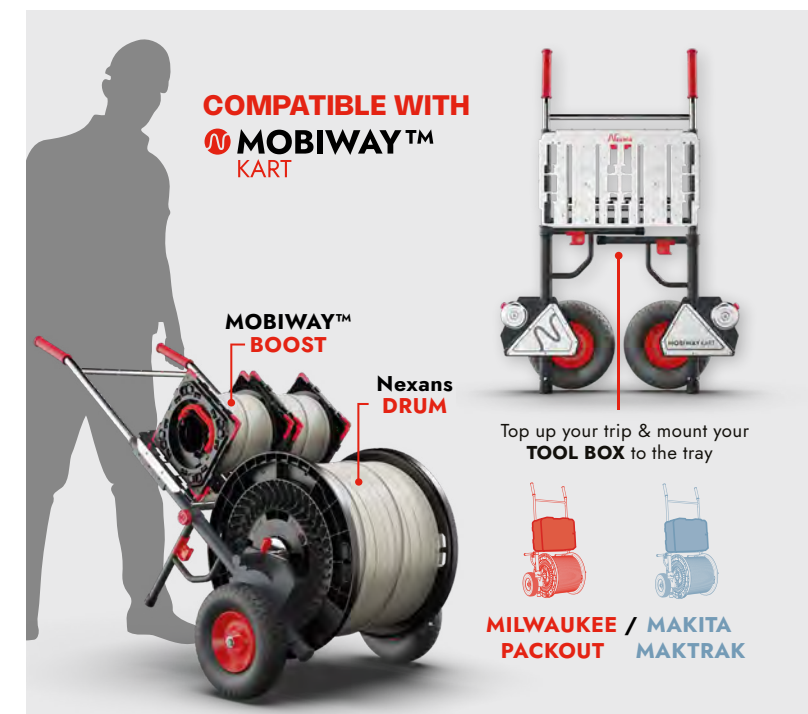
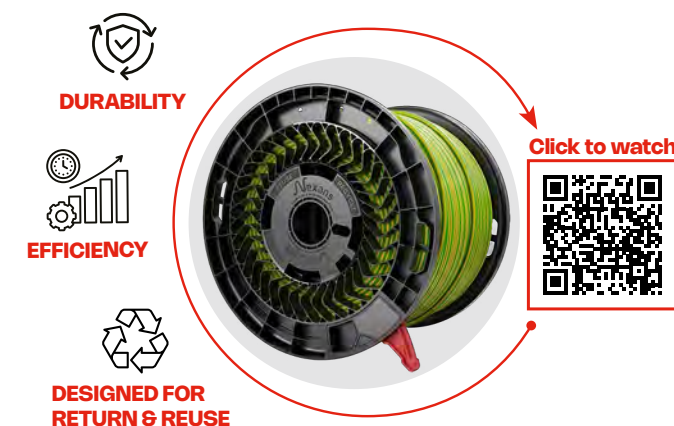
CABLE UNDER CONTROL

Prevents unwanted uncoiling in vans or on site, helping reduce loose cable, trip hazards, tangling and unnecessary cable damage.

Built for Real-World Installation

Moving, positioning and unwinding cable can be one of the challenges of getting the job done. Nexans DRUM is built around the realities of cable installation, giving contractors and installers greater control from delivery to the final pull.

Every detail is built to reduce handling, simplify installation and keep cable under control when it matters most.



Nexans **DRUM**

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ELECTRIFY THE FUTURE