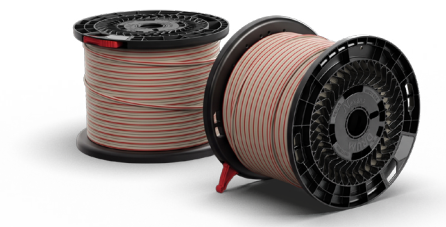
# Nexans DRUM

**REUSABLE, IMPACT-RESISTANT CABLE DRUM**

Nexans DRUM



**CABLE CAPACITY**
**Up to 150 kg**







**Nexans**
Ref.: 30109733
GTIN: 9319215538385
Selling unit: EA
DRUM-PP 580 x 250 x 385

Nexans **DRUM** is a reusable cable drum solution designed to make cable handling, transport and unwinding easier, safer and more efficient on site.

With up to 150 kg cable capacity, it enables longer cable lengths per drum, helping reduce the number of drums required and simplify cable handling and installation.

Built from impact-resistant PP, Nexans **DRUM** is designed to withstand transport and on-site handling while supporting repeated return and reuse.

Its practical design includes a compression flange, meter markings, integrated tie-off points and a kick-out stability leg to help protect the cable, manage cable usage and keep the drum securely positioned during handling and installation.

It can be used as a standalone solution or together with MOBIWAY™ KART for easier cable handling and unwinding.

## KEY FEATURES & BENEFITS

- **More cable per drum**
  Up to 150 kg cable capacity, reducing the number of drums required on site.
- **Impact-resistant design**
  Durable PP construction withstands transport and on-site handling.
- **Compression flange**
  Helps protect the drum and cable during handling and transport.
- **Optimised cable length**
  Longer cable lengths minimise waste and simplify installation planning.
- **Designed for return & reuse**
  Built for repeated use, supporting a more circular cable handling solution.
- **MOBIWAY™ KART compatible**
  For standalone use or with the MOBIWAY™ KART for easier unwinding.
- **Kick-out stability leg**
  Helps prevent the drum rolling, keeping it positioned during installation..
- **Integrated tie-off points**
  Prevent unwanted uncoiling, tangling and trip hazards in transport and storage.
- **Nexans DISTINGO™ identification**
  Standard TPS (Flat) Cables come with Nexans DISTINGO™ size identification for quick cable recognition
- **Meter marked**
  Makes it easy to monitor cable usage and remaining length.

## APPLICATION

**Domestic, residential and commercial building; industrial general applications; and fixed applications for power, lighting and earthing. Cable products supplied on the Nexans DRUM are made to AS/NZS 5000.1 and AS/NZS 5000.2.**

## CHARACTERISTICS

| | |
|---|---|
| **Flange diameter** | 580 mm |
| **Barrel** | 250 mm |
| **Traverse** | 385 mm |
| **Outside width** | 455 mm |
| **Weight** | 5.75 kg |
| **Maximum cable capacity** | Up to 150 kg |
| **Material** | PP (impact resistant) |

## CONSTRUCTION & USAGE

Impact-resistant PP drum | Compression flange | Kick-out stability leg | Integrated tie-off points | Meter marked | Nexans DISTINGO™ size identification | Return & reuse | MOBIWAY™ KART compatible


## CONTACT

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