

# Unipak® Wier Pulling Lubricant

- Original

**Unipak® Wier Pulling Lubricant is wax-based and developed from environmentally friendly material and lubricants.**

**Unipak® Wier Pulling Lubricant is conductive when applied!**

## Unipak® Wier Pulling Lubricant

It is suitable for wire or cable coated with rubber, neoprene, nylon, polyvinyl, high-density and cross-linked polyethylene or cable with a semi-conductive jacket. Can be used in empty pipes made of plastic (PVC and impact-resistant styrene), zinc-coated steel, aluminum or copper.

Not for use on low-density polyethylene or cable with a semi-conductive jacket.

Working temperature from -30 °C to +50 °C.



## INSTRUCTIONS FOR USE:

Continuously add a suitable amount of Unipak wier pulling lubricant together with cables and wires during insertion into empty pipes or cable ducts.

As the product is conductive, it is important to remove excess product from the electrical conductor and allow sufficient drying time before applying power. Do not allow the wet product to come into contact with switched on electrical equipment.

### CAUTIONS!

Be careful not to get Unipak wier pulling lubricant on floors and soles, as this can lead to a high risk of falling accidents.

May irritate the eyes, therefore avoid contact with the eyes. If you get the substance in your eyes, immediately rinse thoroughly with plenty of water and, if necessary, contact your doctor.

## RENGØRING:

Can be done with water.

| Packaging      |               | Item no. | EAN no.       | VVS no.   | RSK no. | NRF no. | LVI no. |
|----------------|---------------|----------|---------------|-----------|---------|---------|---------|
| 750 ml. bottle | (12 pcs./box) | 1920075  | 5708923904959 | 251245475 | 3115198 | 9504584 | 3267666 |

Additional product information, safety data sheets, demo videos, instructions for use, etc. can be found at: [www.unipak.dk](http://www.unipak.dk)

As we constantly develop our products, we reserve the right to be reliable.

We cannot assume responsibility for the results obtained by others over whose methods we have no control.

It is the user's responsibility to determine suitability for the user's purpose of any application methods mentioned herein.