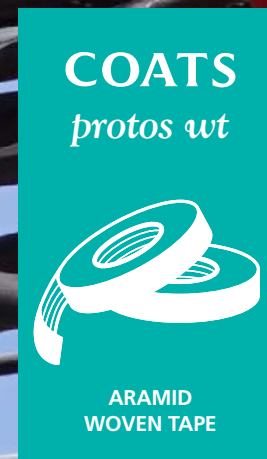


# Coats® Protos WT

Coats Protos WT aramid tapes are designed and woven to specifically provide improved resistance and protecting cables against bullets (small caliber). Made from 100% aramid, these tapes are woven with a thickness of approximately 0.5mm and can be customised to your exact requirements, ranging from 10mm width up to 210mm width. The tapes can also be manufactured with an additional water-blocking feature.

Once the tape is woven, it is packed in high pressure rolls which allows to be used at high rpm speeds. Protos WT tapes do not have knots or splices and can be metered according to your needs.



## MAIN USES

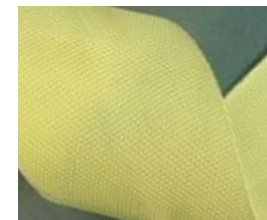
- Aerial cables in hunting areas

## FIBRE FEATURES:

- Constant density, width and thickness.
- Smooth surface
- First quality raw material
- No filaments or dust during manipulation
- Tape with a weaving design plain 1/1 with a yellow colour.

## FIBRE PERFORMANCE:

- Non conductive material
- Variable level of designs, exceeding your needs
- Huge manufacturing capacity, with ultra-fast deliveries



# Coats Protos WT

## PRODUCT EXAMPLE

Product	Weft		Warp		Width	Thickness	Weigth	Weigth
	Material	Tex	Material	Tex	mm	mm	g/m	g/m <sup>3</sup>
WT PROTOS 20/135	Aramid	110	Aramid	110	20	0.53	7.50	375
WT PROTOS 25/135	Aramid	110	Aramid	110	25	0.53	9.50	380
WT PROTOS 30/135	Aramid	110	Aramid	110	30	0.53	11.50	383
WT PROTOS 35/135	Aramid	110	Aramid	110	35	0.53	13.00	371
WT PROTOS 40/135	Aramid	110	Aramid	110	40	0.53	15.00	375
WT PROTOS 45/135	Aramid	110	Aramid	110	45	0.53	16.50	367
WT PROTOS 50/135	Aramid	110	Aramid	110	50	0.53	18.50	370

The above mentioned product features are for indication only.

Ranging from 10mm width up to 210mm width, the tapes can also be manufactured with an additional waterblocking feature.

For customised options, please get in touch with your local Coats office.



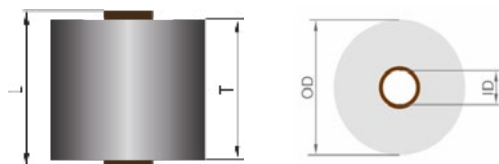
# Coats Protos WT

## FIBRE PACKING:

- High pressure rolls, guarantees high-speed serving during cable jacketing
- Tailored rolls: by exact meters or diameter
- Plastic or cardboard rings, with different shapes for perfect adaptation to your shafts
- Each pad is labelled with reference, meters and worker references.
- Each batch is delivered with Quality Certificate of properties.



## PACKAGING OPTIONS



Pad Reference	Ring Inner Diameter	Ring Outer Diameter	Outer Diameter (max)	Material
R-55	55mm	65mm	580mm	Plastic
R-76	76mm	86mm	580mm	Plastic or cardboard
R-120	120mm	140mm	580mm	Cardboard





# Coats Protos WT

## EXPERT REAL WORLD SUPPORT

The final cost of any product also includes hidden costs, fuelled by the methods and tools applied to it. Our experts know exactly how to reduce those costs, save time and increase productivity.



### One to One Visits

There's no need to come to us, our experts will travel to your site. In person, online or via the phone, our trained consultants deal with the kind of issues any busy factory may face, providing a solution for today and a blueprint for future efficiency.



### Training and Presentations

From product selection to solutions for common production issues, we take the learning gathered through years of hands on experience and present it in the form of high impact seminars, workshops and presentations.



### Innovation Hub

Collaborate directly with expert R&D technologists at our Innovation Hub to create pioneering and tailored solutions for products ranging from Performance Materials to Apparel and Footwear. Equipped with state-of-the-art technology, we quickly turn ideas into prototype designs ready for manufacturing.

To drive your hidden costs down, talk to Coats. From product audits in pre-production to the latest technical bulletins, we'll provide support that achieves measurable results.

For more information, talk to your Coats representative today or visit [www.coats.com/protos-wt](http://www.coats.com/protos-wt)



Since conditions and applications vary considerably in the use of a product, the customer and/or user should assure themselves that the product meets end customer requirements and is suitable for the intended end use. Coats accepts no liability for unsuitable or improper use or application of products. Information provided is based on current averages and should be taken only as indicative. Coats accepts no liability for the preciseness and correctness of the information provided. Product information sheets are updated for time to time, please be sure you are referring to the most recent publication. Coats supports customers with advice on individual applications on request; if you have any questions or concerns, please contact us. © Copyright reserved 2021

