

# Anti-telescoping Attachment For Schlumpf Roll Handling Equipment

Simple, low-cost attachment for ERH-300-P and ERH-1000-P portable roll handling machines and RWM and ERT-500 hoist based roll turners prevents roll telescoping by applying pressure to outside of roll.



Schlumpf's anti-telescoping attachment offers a simple and effective means of preventing roll telescoping when lifted by the core.

The attachment prevents telescoping by applying up to 440 lbs (200 kg) of pressure to the outside of the roll. It is ideal for label stocks and films that are loosely wound or that normally tend to slip from layer to layer.

The attachment is fixed to the turner arm of the RWM, the ERH-300-P and ERH-1000-P using pre-tapped holes. The unit can be added or removed at any time in minutes.

The device works with any roll diameter, clamp pressure is infinitely adjustable and the clamp is padded to avoid damage to thin gage or pressure sensitive materials.

To operate, simply slide the clamp into place against the roll O.D. and lift the handle. The handle ratchets firmly in place. To release the clamp, simply pull the trigger.

For difficult to handle or loosely wound materials, two attachments can be used to double the clamping pressure.

The film roll in the photographs above and right telescoped severely when lifted from the center only. The anti-telescoping attachment prevented telescoping completely without damage to the roll!



## Benefits:

- Prevents material damage.
- Improve process control.
- Operator friendly design.
- Low cost. Fast return on investment.
- Savings in manpower requirements.

## Features:

- High quality, rugged and durable.
- Handles a wide range of roll sizes and weights.
- Easy to use and install.
- Modular design. Custom configurations available.
- Made in U.S.A.

**Schlumpf, Inc.**

[www.schlumpf-inc.com](http://www.schlumpf-inc.com)

15 Enterprise Drive  
Windham, Maine 04062  
U.S.A.

Phone: Toll Free: 877-460-4535  
Fax: 207-893-1905  
E-mail: [mail@schlumpf-inc.com](mailto:mail@schlumpf-inc.com)



innovation. performance. quality.