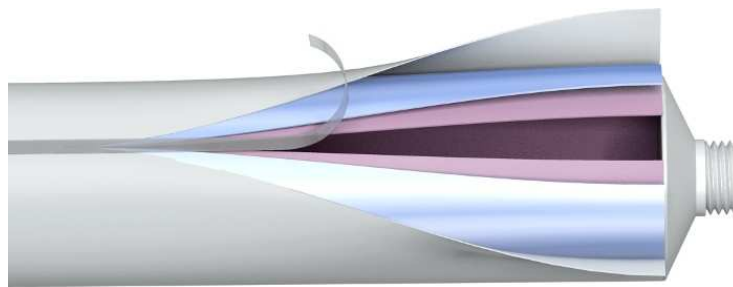


Press release

An innovative packaging with almost unlimited potential:

The LINHARDT-Multiflex-Tube

The LINHARDT-Multiflex-Tube principle offers all advantages of the lamination process without showing any of its disadvantages. Contrary to the lamination process there are no distinctive weld seams since the foils are not overlap-welded, but butt welded and reinforced with a filmy plastic band inside or outside.



- butt welded
- tape reinforced
- user-defined layered structure
- 360 degree printing

A principle with a tremendous range of variations...

Lightflex

a saving of material up to 50 percent

Commflex

data transfer via RFID transponder

Bioflex

plastics made from renewable raw materials

Al.in Flex

aluminium also within the tube's shoulder

Paperflex

60 percent amount of paper

Scavenger

with an oxygen depleting foil

Currently we are developing further variations: **SiO Flex** (transparent with high-barrier-effect), **Monoflex** (just one layer), **Antimicrobial** (with an antimicrobial foil), **UV absorber** (with a UV absorbing foil).

Please download text and pictures in print quality from www.linhardt.com.