

EcoDesign

Cosmetics

NEOPAC  
THE TUBE

# Recycled Plastic Tube

Sustainably sourced,  
ready to recycle.



[www.neopac.com](http://www.neopac.com)

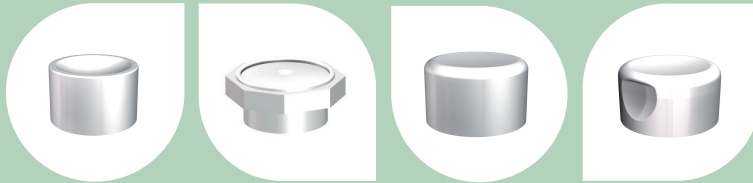
# Recycled Plastic Tube

## Save up to 77% of new material

Plastic packaging is collected from post-consumer waste such as milk, water and juice bottles. In a mechanical recycling plants they are regranulated into PCR material. Similarly, process-related waste is reused in industrial laminate production. This waste is sorted by type and converted back into new pellets (PIR material).

Our recycled tubes are composed of different materials, containing up to 77% recycled plastics, 73% of which come from PCR sources. Recycled material is suitable for use with cosmetic products. Tubes and caps can be recycled in the PE container stream according to RecyClass design guidelines.

Recycled tubes save virgin plastic and contribute to the circular economy. Another environmental plus: our tubes are decorated using solvent-free colors and low-solvent varnishes.



Ø19-40 |  
Standart Cap

Ø25-40 |  
Octagonal Cap

Ø30-40 | Softline  
Deluxe Cap

Ø35 | Flip-top  
Supersoft



## Advantages

- Less virgin plastics material
- Reach your sustainable packaging goals
- Body, shoulder and cap made from recycled material
- Available with reduced wall thickness
- ISCC+, EN15343 and EU food grade or FDA NOL material available

## Technical specifications

[www.neopac.com/  
recycled](http://www.neopac.com/recycled)



Recycling friendly



Recycled content



Reduced material

