



**The solution for all applications in stamped sheet metal retainers**

iglidur® Clip On are frequently used in seat and convertible top systems and multi-joint hinges. iglidur® Clip On bearings facilitate captive assembly even in punched sheet metal/steering arms with limited fine blanking content.

- Compensation of axial clearance
- Captive pre-assembly possible
- Electrically conductive materials are available
- Pressure-resistant materials up to 80MPa

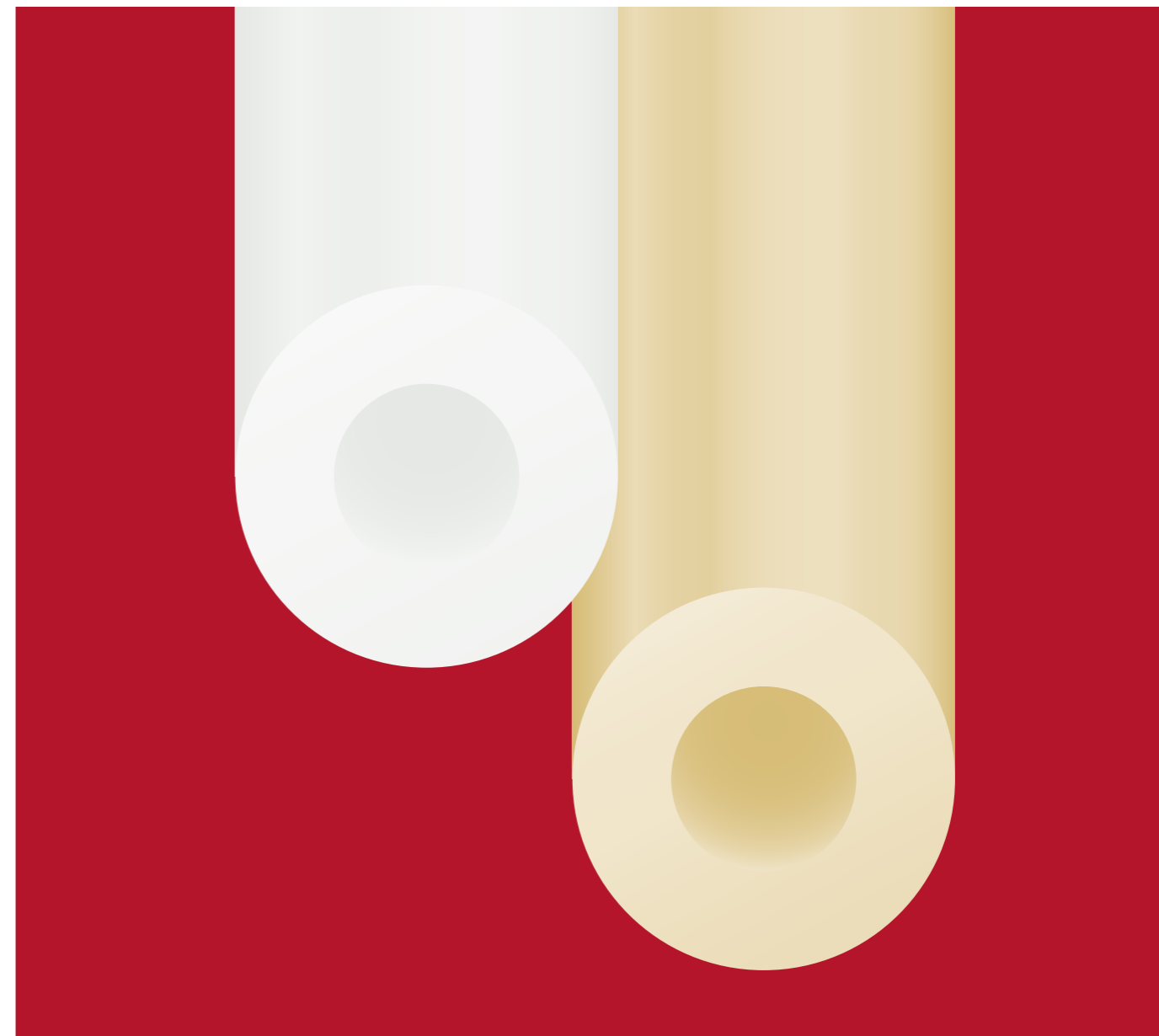
The Clip On bearings can also be produced from electrically conductive iglidur® RN89, thus permitting e-coating.

**i** Material:  
iglidur® M250 ▶ Page 107  
iglidur® RN89 ▶ Page 1657

**Fitting:**  
The disc is clipped onto the flange bushing with undercuts.



**i** Please contact us if you need this special solution for your application. We will help you with your design and create an appropriate proposal, drawing on the experience that we have with a large number of custom bearing solutions.



## iglidur® knife edge rollers

**100% lubrication-free**

**Low drive power**

**Tight deflection radii**

**Long service life of the belt**

**Cost-effective**

**Long service life**

**Standard range from stock**

