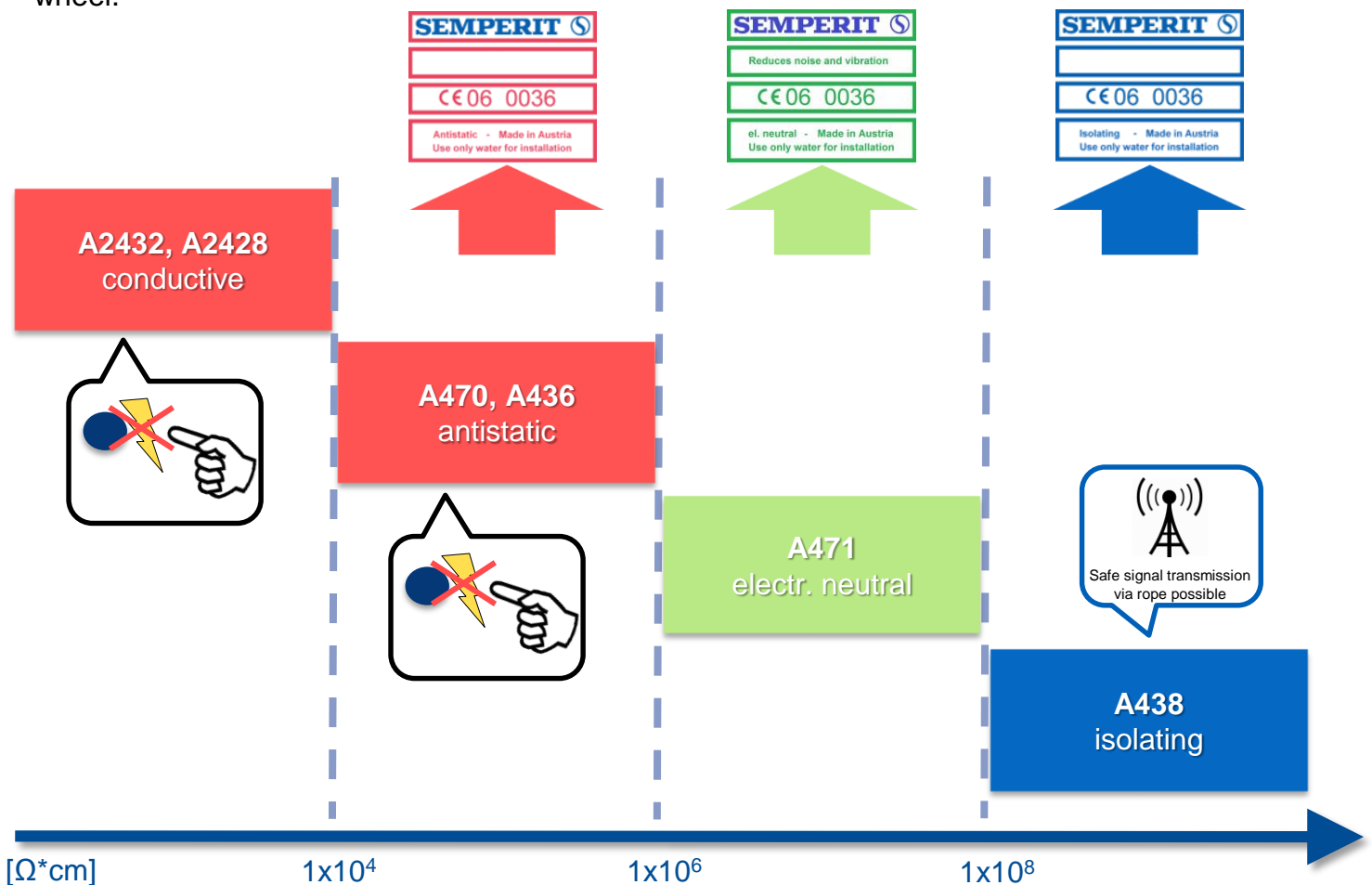


## Electrical Resistivity

Semperit rubber compounds provide for every application the appropriate electrical resistivity range

In order to ensure an easy determination of the electrical resistivity range, all sheave liners are marked at the inner diameter with a colored label. Profiles are marked on the top by a stamping wheel.



All specifications, numbers, calculations, test values, and data mentioned here – which are the basis for our customer consultation – are in accordance with the latest engineering standards. As the operating conditions have an influence on product application, this information can only be used as a rough guideline. It is the sole responsibility of the customer to check the application conditions of each individual case, and whether the specified quality criteria of our products are adequate for the intended purpose. Improper use, excessive loading, or exposure to impermissible media can impair the product's function. Our experts will be happy to answer any questions you might have. Text and pictures, etc. remain in the ownership of Semperit Technische Produkte Gesellschaft m.b.H. The pictures and graphics shown are only representative images. No liability is accepted for mistakes or printing errors and data is subject to change at any time. Copying and distribution in any form whatsoever, in whole or in part, only with the express written consent of Semperit. Copyright © Semperform. 2018. All rights reserved.

**semperform®**   
A MEMBER OF THE SEMPERIT-GROUP

Semperit Technische Produkte Gesellschaft m.b.H.  
Triester Bundesstraße 26, 2632 Wimpassing, Austria  
Telefon +43 2630 310-7144  
Telefax +43 2630 310 288  
E-Mail: [sheaveliners@semperitgroup.com](mailto:sheaveliners@semperitgroup.com)  
Internet: [www.semperform.com](http://www.semperform.com)