



# **SOLUTIONS FOR INDUSTRIAL**



**AUDIA ELASTOMERS**  
An **AUDIA** Company

**Grasp What's Possible.™**

# INDUSTRIAL STRENGTH.

With its excellent weathering and chemical resistance, Audia Elastomers TPE finds wide application usage in the industrial field. These materials provide soft, smooth touch excellent scratch resistance and abrasion resistance, good wet grip, and unmatched shock absorption. Our products have excellent elastomeric properties making them the materials of choice to replace thermoset rubber materials in this market.

Ready to collaborate? Contact the Audia Elastomers team and together, let's grasp what's possible.

## Our Benefits:

- **Low compression and tension set**
- **Excellent scratch and abrasion resistance**
- **Excellent oil resistance**
- **Very good tear strength**
- **Superior wet grip**
- **Good UV resistance**
- **Excellent bonding to Polyolefin (PP, PE, etc.) and Engineering plastics (PET, PBT, ABS, PC, PC/ABS, Nylon, etc.)**
- **Easily to process and 100% recyclable**

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

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