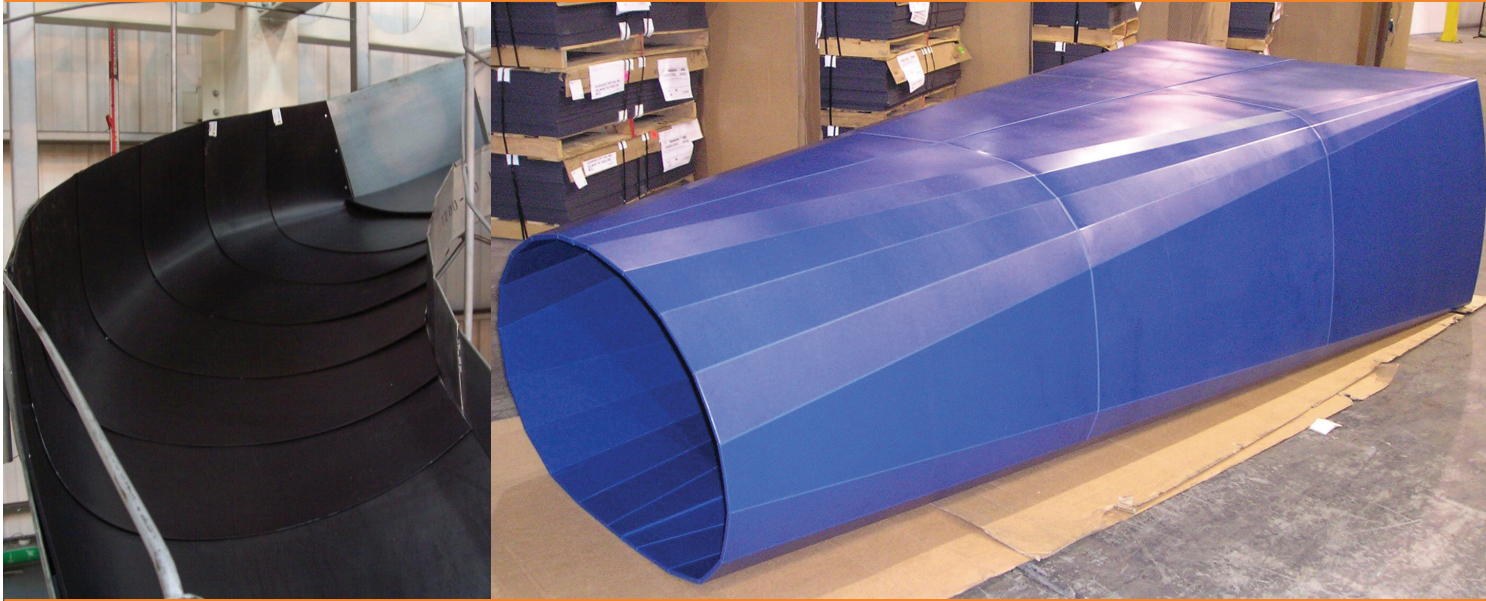


Premium, Weldable  
UHMW-PE Lining Material

**SIMPLY NO  
SUBSTITUTE**

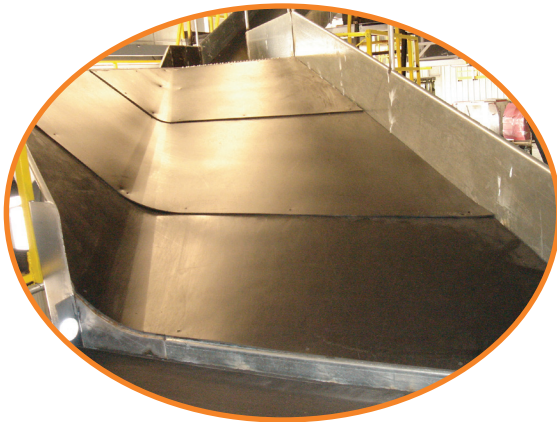
# TIVAR® 88-2



## *Drop-In Liners Solve Flow Problems*

### **Competitive Advantage**

Quadrant's TIVAR® 88-2 can be fabricated and welded to provide a solution for nearly any application, whether it's a seamless, drop-in liner; a framed-in liner or even a replacement liner. Quadrant's System TIVAR® Engineering continually works on new solutions for current and future application challenges. After literally dropping in their liner, this chemical processing plant achieved greater efficiencies and maintenance costs were considerably reduced.



### **Key Benefits**

- Promotes reliable, steady bulk material flow
- Ease of installation
- Abrasion-, chemical- and corrosion-resistant
- Low coefficient of friction
- No moisture absorption
- Reduces or eliminates arching, ratholing and erratic flows

All statements, technical information and recommendations contained in this publication are presented in good faith, based upon tests believed to be reliable and practical field experience. The reader is cautioned, however, that Quadrant Engineering Plastic Products does not guarantee the accuracy or completeness of this information and it is the customer's responsibility to determine the suitability of Quadrant's products in any given application.

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