

# Bar Hopper



When round bar has been welded to an I-beam, Bar Hoppers allow APP ProTek Wear Pads to be used without removing the round bar. Our composite material bar hoppers are installed over the round bar so that the pipe rests on the top plate of the bar hopper. This design eliminates round bar point loading.

## BENEFITS

- » Eliminates point loading caused by round bar welded to I-beam
- » Prevents corrosion by removing metal-to-metal contact
- » Reduces maintenance issues caused by round bar point loading and corrosion

## SPECIFICATIONS

<b>COMPOSITION</b>	APP-VEFR
<b>MAX COMPRESSIVE STRENGTH</b>	53,000 lbs. (ASTM E8)
<b>TEMPERATURE RANGE</b>	-60°F to 400°F
<b>INSTALLATION</b>	Field install
<b>REQUIRED ACCESSORIES</b>	None
<b>CUSTOM MANUFACTURING</b>	Will fabricate to your specific dimensions.

