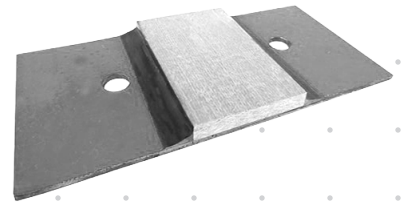


# ProTek Flat Plate



ProTek Flat Plate is made from the same corrosion resistant composite material as our ProTek Wear Pads. The flat plate is best suited for use on flat surfaces and it can be used in multiple applications, such as a non-metallic bearing surface for corrosion prone areas. If a low coefficient of friction is needed, it can be mated to a PTFE sheet and act as a slide plate. In addition to being corrosion resistant, the flat plate only takes minutes to be installed.

## BENEFITS

- » Protects structure or surface from wear caused by pipe movement or other forces
- » Low cost of installation: no welding, hot work permits or highly skilled personnel required
- » Product helps minimize maintenance and operational costs throughout the lifetime of the piping system
- » Can be adhered on any flat surface or structure
- » Product can also be used as a shim to correct for height inconsistencies

## SPECIFICATIONS

<b>COMPOSITION</b>	APP-VEFR
<b>MAX COMPRESSIVE STRENGTH</b>	53,000 lbs. (ASTM E8)
<b>TEMPERATURE RANGE</b>	-320°F to +400°F
<b>INSTALLATION</b>	Epoxy (EX-100)
<b>REQUIRED ACCESSORIES</b>	Epoxy, static mixing nozzle, manual dual component applicator
<b>CUSTOM MANUFACTURING</b>	Available in custom sizes (maximum of 3 ft wide by 10 ft long) and thicknesses (1/8", 1/4" & 3/8"). Setup fee may apply.

