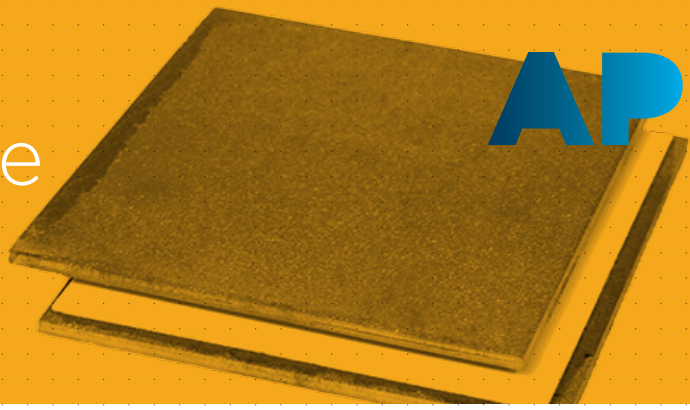


ProTek Slide Plate

TECHNICAL DATA SHEET



TECHNICAL DATA

PRODUCT NAME	ProTek Slide Plate
USES	Multiple applications including the support of heavy piping, equipment, bridges, and other structural members
DESCRIPTION	ProTek Slide Plates are bearing surfaces engineered to reduce the friction and wear of various structural components at expansion and contraction joints.

FEATURES

- » Sodium-etched PTFE (3/32" thick) bonded to 10-gauge carbon steel
- » High-strength surface
- » PTFE provides a low coefficient of friction sliding surface

PROPERTIES

COMPOSITION	PTFE + Carbon Steel (FRP or carbon stainless steel available upon request)
TENSILE STRENGTH	2,200 psi
ELONGATION	225%
TEMPERATURE RANGE	-65°F to 250°F (higher-temperature options available upon request)

