

FRICTION MATERIAL MANUFACTURING



HEPI

Mining Solutions

OVERVIEW

H-E Parts International (HEPI) provides solutions for the entire drivetrain, specializing in the re-manufacturing of major mobile mining equipment components, and offers industry leading industrial maintenance services. H-E Parts offers a comprehensive selection of friction materials for the majority of break and clutch applications. This includes roll linings, draw works blocks, industrial friction linings, industrial disc pads, rigid flat sheets, gear tooth and ring facings, and more.

UNIQUE CAPABILITIES

- ❑ Experience to manufacture both large and small quantities on a production run
- ❑ Offer custom friction materials for client-specific needs
- ❑ Coefficient of friction and material characteristics, mold design, and testing all done in-house
- ❑ Production of friction linings for major OEMs and custom linings for end users
- ❑ Brake blocks available for the majority of oil field draw works applications stocked for immediate delivery
- ❑ ISO 9001:2015 certified

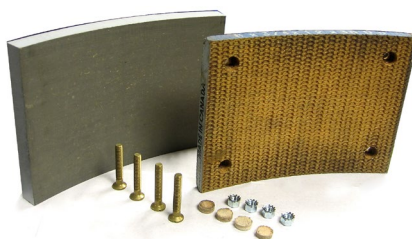


FEATURED PRODUCTS

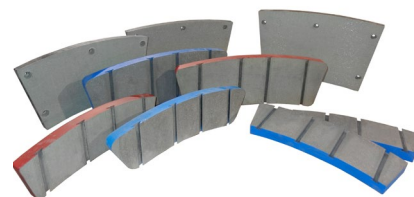
01 Roll Lining - Flexible and Woven



02 Draw Works Blocks - Rigid and Woven



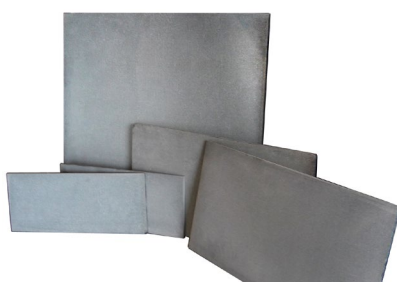
03 Industrial Friction Linings



04 Industrial Disc Pads



05 Rigid Flat Sheet to 30" x 30"



06 Gear Tooth and Ring Facings



H-E Parts International replacement parts are compatible with the makes and/or models of the third-party equipment described. H-E Parts International is not an authorized repair facility of these third parties and it does not have an affiliation with any manufacturers of these third-party products. All brands (including registered trade marks), original equipment manufacturer (OEM) part numbers or references are owned by the respective OEM entities or their affiliates. These terms are used by H-E Parts International for identification and cross reference purposes only and are not intended to indicate any affiliation with, or approval or sponsorship by, the OEM, of H-E Parts International or its products.