

RAISING THE STANDARD IN STEEL CASTINGS AND MANGANESE WEAR PARTS ACROSS THE GLOBE

Amsted Global Solutions

has worldwide recognition for manufacturing high-volume, high-integrity crushing, milling, and undercarriage castings for mining applications. Our global reach and capacity allow us to meet any challenge anywhere in the world, while our local presence across 6 continents ensures a thorough understanding of specific applications in your region.

We focus on selecting the optimal cast material to match your application's requirements, to extend component life, and to help maximize your plant efficiencies.



Impact Crusher Wear Parts

Produced in high chrome white irons, martensitic alloy steels and manganese steels



BlowbarsImpact Plates

HammersWear Plates

Cone, Gyratory, and Jaw Crusher Wear Parts

Produced in a variety of austenitic manganese steels, various molybdenum and chromium bearing grades, and martensitic alloy steels



Mill Liners

Produced in various grades of high chrome white irons, chrome-moly alloy steels and manganese steels



Mill Liners
Screens
Trunnions

Undercarriage Parts

Produced in high-grade alloyed manganese steel and high-strength Cr-Ni-Mo alloy steel



Crawler shoes/track padsIdlersDrive tumblersRollers



Global Network. Local Presence.

- Worldwide casting production and sourcing network
- Comprehensive portfolio of steel castings and manganese wear parts
- Decades of experience in the design and manufacture of components for mining equipment and vehicles
- Collaborative product development and field trials to ensure performance
- Industry leading quality system, BlueWave[™]



Proven performance, global strength

Amsted Global Solutions is brought to you by Amsted Rail[®], the leading provider of undercarriage and end-of-car railcar components with over 50 locations across 6 continents. As part of the Amsted Industries family of market-leading manufacturing companies, Amsted Global Solutions offers its partners the accumulated knowledge, expertise and global resources of the world's largest solutions provider for the railway, vehicular, construction & industrial, and sealing solutions markets.

