



Rely on TerraSource Global OEM Spare Parts for Optimal Performance, Longevity, and Safety!

OEM parts are always a better choice than third-party offerings: better value, better performance, better safety and better service and engineering support with every purchase.



DuraLife[®]/UltrAlloy[®] Premium Hammers
TerraSource's new DuraLife[®]/UltrAlloy[®] premium hammers are engineered with special advanced alloys that optimize wear resistance and toughness.



DuraLife[®]/UltrAlloy[®] XP - "eXtra Performance"

Specialized hard-facing options strengthen high-wear areas and enhance striking surface integrity and hammer mass.



DuraLife[®]/UltrAlloy[®] AP - "Advanced Performance"

Simply put, the most advanced hammer-material composition on offer, for the most challenging applications.

Faster OEM Parts from TerraSource Global: Shorter Lead Times, Superior Availability!



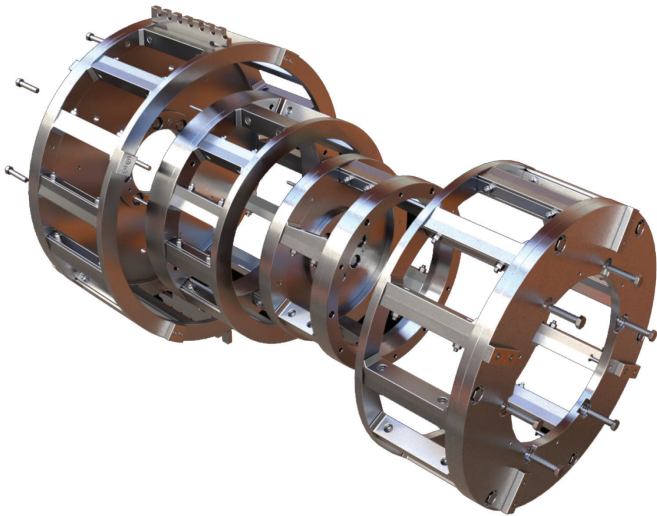
Pennsylvania Crusher Cast Beater Hammer



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Next Generation Cage-Paktor[®]

TerraSource Global has recently developed new style Cage-Paktor[®] Cages. These new cages are built in modular sets that can be quickly replaced as individual components wear rather than replacing entire cages or having time-consuming weld operations take place to refurbish. New Generation cages are made of a much higher wear resistant and stronger material, making critical components last longer.



Advantages

- High top-size yield with minimize fines.
- Enhanced wear resistance and Superior durability.
- Longer intervals between maintenance due to greater overall wear resistance.
- Lower maintenance costs due to quicker maintenance time.
- Fully interchangeable with existing machines.

Why OEM Parts are Better

- Only TSG OEM parts are manufactured using proprietary alloys in castings, hard-facing, and overlays vs third-party parts for performance and dependability.
- TSG OEM hard-facing application is engineered for maximum performance on key sections of the part for cost effectiveness and durability vs aftermarket companies that hard face the entire part which increases cost.
- TSG OEM parts offer multiple hard-facing options including Tungsten Carbide, Chrome Plated, and Vanadium Carbide depending on operational parameters and equipment specifications.
- Aftermarket parts are produced using lower quality ASTM metals that will damage equipment and present operator safety issues when failing during operation.
- TSG OEM parts mitigate risk and save money lost during equipment downtime vs aftermarket parts that prematurely fail increasing equipment shutdown.
- TSG OEM parts are field proven and engineered for maximum performance and ease of replacement mitigating equipment downtime.