



QT-PLUS® BREAKER PLATES

SUPERIOR WEAR STEEL FOR ABRASIVE ENVIRONMENTS

- CUSTOM MADE TO FIT YOUR EQUIPMENT
- IMPACT AND ABRASION RESISTANT MATERIAL WITH A HARDNESS OF 500 BHN
- THROUGH-HARDENED MATERIAL WITH CONSISTENT CHEMISTRY

ISO 9001:2015 Certified

JADCOMFG.COM



PROVEN PROTECTION... FOR **IMPACT** AND **ABRASION CHALLENGES**

ENHANCED COVERAGE AGAINST THE HARSHEST WEAR

JADCO's breaker plates provide superior value by increasing wear life, decreasing inventory and downtime so your equipment can continue operating. We can manufacture to your specifications to help process material.

QT-PLUS®

While in a rotary drum, breaker plates are being impacted and beat with rock and coal in a consistent cycle. As the coal continues to break down and the rock is rejected from the machine, breaker plates become extremely worn down and require replacement.

By using QT-PLUS® for breaker plates, it will decrease inventory and downtime. QT-PLUS® is a premium quality through-hardened wear steel with up to 3-5 times wear life of commodity AR400. Parts made from QT-PLUS® not only provide outstanding resistance to abrasion and impact (500 BHN) and wear, but are amazing ductile.



Design Staff

Our technical support team is onsite ready to assist with drawings and work directly with your engineers. To ensure complete customer satisfaction, JADCO provides support for product design and development. By helping our customers in the development of their products, we hope to build a trusting and lasting relationship.

JADCO breaker plates can be manufactured from a variety of materials, including QT-PLUS®, JADCO 400, JADCO 450 and cast manganese. For more information, please contact your JADCO sales representative.

