KEEP THE PIT RUNNING

AGGREGATE & QUARRY



Liner packages, wear parts and rebuilds for the crushing circuit and the iron that feeds it. We measure the machine, match the grade to the zone, and fabricate to your contours in Birmingham.

WHAT TASSCO® BUILDS

Built off your spare set, or measured on the machine

01 Jaw and cone crushers

- Feeder floors, cheek plates, pitman face plates
- Grizzly bars, tops and complete assemblies
- Main frame liners, wear rings, counterweight guards

02 Impact crushers (HSI)

- Housing, side wall and rotor circle tip liners
- Apron and curtain liners, plate up to 5″
- Discharge chute liners and full chutes

03 Feeders, hoppers and screens

- Vibratory feeder pan, floor and side liners
- Hopper liners and skirtboard liners
- Punch plate screens in XT, 3/16″ to 1″ thick

04 Loaders and excavators

- Full bucket rebuilds and liner packages
- Cutting edges, base edges, lip protectors
- Cheek and wall plates, heel plates

05 Dozers, graders and draglines

- Blade liners in custom size and thickness
- Push plates and push arm liners
- Dragline and shovel bucket packages

06 Off-road and haul trucks

- Custom truck box floor packages
- Side wall and tail liner packages
- XT or HD in drop zones, Comp-C in tails

SHOP-BUILT, FIELD-PROVEN



Cone crusher: XT main frame liners, Comp-C wear rings



Comp-C lined feeder, Fused Alloy lined hopper

PRODUCTS AND SOLUTIONS · AGGREGATE AND QUARRY

RIGHT GRADE, RIGHT WEAR ZONE.

Every grade ships from stock as plate, cut to size, or fully fabricated.

FLAGSHIP GRADE · MELTED AND MADE IN USA

TASSCO XT

HARD FROM FACE TO CENTERLINE. CONSISTENT FROM HEAT TO HEAT.

XT is low-carbon, alloy-rich plate that's hard through its full thickness. Chromium, molybdenum and boron carry hardness to the core, nickel adds toughness, and your shop welds it with standard procedure.

477 BHN HARDNESS · 450–514	**.20–.23** % CARBON, ALLOY-RICH
3/16"–1" STOCKED THICKNESS	**170 ksi** YIELD, TYPICAL

TASSCO HD

Through-hardened Q&T plate, heavy sections

450 BHN | 27 FT-LB @ –50°F | 1¼"–5"

- Grizzly bars, cheek plates, pitman plate
- HSI apron liners

COMP-C

Welded chromium carbide overlay

60 HRC | 1L / 2L | 3/8"–1½"

- Main frame liners, wear rings, HSI housing liners
- Chutes, pan liners, rolled bucket liners

FUSED ALLOY

Fusion-bonded CCO, smooth and bead-free

700 BHN | 2:1 VS WELDED CCO | ½"–1¼"

- Feeder floors
- Chute and hopper interiors

RANGE TUFF

High-chrome white iron, weld-on

700 BHN | 4 FORMS | WELD-ON

- Mobile equipment leading edges, sides, bolt protectors
- Bang plates, rock boxes, transfer points

HOW WE WORK

One supplier, one number to call

01 MEASURE
Off your spare set, off the machine, or with LiDAR scanning and DEM modeling.

02 DRAW
Grade, thickness, holes and bends. Kept on file for next time.

03 FABRICATE
Cut, formed, rolled, beveled and drilled in our Birmingham shop.

04 DELIVER
Marked and kitted for the change-out, ready to bolt up or weld in.

TALK TO A WEAR SPECIALIST

BRING A DRAWING, A WORN PART, OR A PHOTO.

We'll take it from there.

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TASSCO.COM