FROM THE PILE TO THE BALE

METAL RECYCLING & SCRAP

Liner packages, wear parts and rebuilds for every stage of the yard, from shredder infeed through the mill, downstream separation, balers and shears. Send a drawing, a worn part, an OEM number or a photo.



TASSCO FIELD SERVICE AT A SHREDDER

WHAT TASSCO® BUILDS

Built off your spare set, or measured on the machine

01 Shredder infeed and mill

- Intake spreader bars, apron floor liners
- Apron side and infeed slide liners
- Under-mill chute and wall liner sets

02 Rotor and mill internals

- Rotor half moons and piece sets
- End disc caps and cap sets
- Grate bars, ½″ through ⅞″

03 Balers

- Single and two-ram baler liner sets
- Long ram top, bottom and bale door liners
- Discharge liners and subfloor plates

04 Shears

- Shear liners and bed liners
- Repair liners built off your worn set
- Clamp block and crosshead shear pins

05 Downstream separation

- Magnet drum covers, rebuilds, sprockets
- Mag feeder and Z-box feeder liners
- Picking house feeder and split chutes

06 Air system and yard iron

- Cyclones, transitions, vortex finders
- Blower wheel discs, fins and strips
- Loader bucket liners and cutting edges

SHOP-BUILT, FIELD-PROVEN



HD intake spreader liners



Shredder air system cyclone



Baler liner set, installed

PRODUCTS AND SOLUTIONS · METAL RECYCLING AND SCRAP

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"

- Baler and shear box liners
- Intake spreader bars

TASSCO DURALLOY

Through-hardened round bar

¾"–10" DIA. | SHAFTS | PINS

- Feed roll and conveyor shafting
- Shear and baler pin stock

COMP-C

Welded chromium carbide overlay

60 HRC | 1L / 2L | 3/8"–1½"

- Chutes and pan liners
- Downstream transfer points

FUSED ALLOY

Fusion-bonded CCO, smooth and bead-free

700 BHN | 2:1 VS WELDED CCO | ½"–1¼"

- Under-mill chutes, deflector domes
- Mag and Z-box feeder liners

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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