KEEP THE MIXERS TURNING

CONCRETE PRODUCTS

Mixer liner sets, paddles and scrapers, block machine wear parts and yard iron for ready mix, precast, pipe and block plants. We build to your mixer model and bolt pattern in Birmingham.



FUSED ALLOY PAN MIXER LINER SET

WHAT TASSCO® BUILDS

Built off your spare set, or measured on the machine

01 Precast pan and planetary mixers

- Mixer floor liners and paddles
- Inside and outside scrapers
- Inside and outside wall housing liners

02 Twin shaft mixers and batch plants

- Twin shaft paddles
- Mixer door liners
- Batch plant chute liner segments

03 Block and paver machines

- Feedbox liners and side liners
- Vibrating table rails
- Top plates, turntables, apron and shift plates

04 Pipe and precast

- Slurry pump inlets and spools
- Rolled wall liners
- Bucket elevator discharge chutes

05 Ready mix and yard

- Drum mixing paddles
- Slat conveyor floor and side liners
- Loader bucket liners and cutting edges

06 Recycled concrete crushing

- Impact crusher wear plates and liners
- Jaw crusher cheek liner sets
- Track plant skirt liners, floor plates and punch plates

SHOP-BUILT, FIELD-PROVEN



Fused Alloy floor in a precast pan mixer



Precast mixer wall scrapers, Range Tuff faced



Ready mix drum mixing paddle

PRODUCTS AND SOLUTIONS · READY MIX, PRECAST AND BLOCK

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

FUSED ALLOY

Fusion-bonded CCO, smooth and bead-free

700 BHN | 2:1 VS WELDED CCO | ½"–1¼"

- Mixer floor and wall liners
- Batch plant chute liners

COMP-C

Welded chromium carbide overlay

60 HRC | 1L / 2L | 3/8"–1½"

- Chute liner segments
- Sliding wear in bins and hoppers

TASSCO HD

Through-hardened Q&T plate, heavy sections

450 BHN | 27 FT-LB @ –50°F | 1¼"–5"

- Impact crusher wear plates
- Cutting edges and drag plates

RANGE TUFF

High-chrome white iron, weld-on

700 BHN | 4 FORMS | WELD-ON

- Mixer wall scraper faces
- Edge and bolt-head protection

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