FOR PAVING AND MILLING CONTRACTORS

ROAD BUILDING EQUIPMENT

Wear parts for every machine in the paving train: milling machines, pavers, pickup machines and shuttle buggies. We match the grade to each surface and cut to fit in Birmingham.



MILLING DRUM HOUSING · FUSED ALLOY LINERS

WHAT TASSCO® BUILDS

Built off your spare set, or measured on the machine

01 Milling machines

- Drum housing liners in Comp-C or Fused Alloy
- Hydraulic door skis
- Booth and debris containment liners

02 Asphalt pavers

- Paver floor plates in XT or Comp-C
- Auger flights in Comp-C

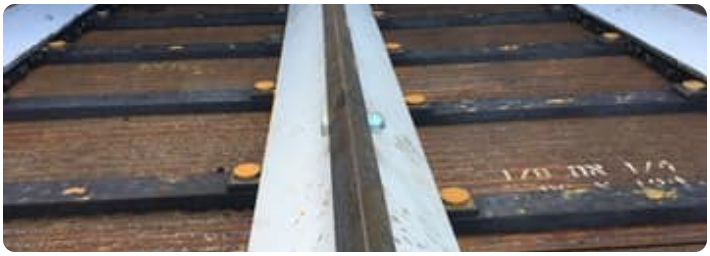
03 Asphalt pickup machines

- Cutting edges in XT
- Floor plates in XT or Fused Alloy

04 Shuttle buggies (MTV)

- Hopper liners for the truck dump zone
- Conveyor bed and floor plates, all three stages
- Range Tuff spot armor in high-impact zones

SHOP-BUILT, FIELD-PROVEN



Comp-C paver floor plates



Fused Alloy pickup floor



Comp-C milling machine ski



Range Tuff buttons and bars in service

PRODUCTS AND SOLUTIONS · ROAD BUILDING EQUIPMENT

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

COMP-C

Welded chromium carbide overlay

60 HRC | 1L / 2L | 3/8"–1½"

- Drum housings and door skis
- Paver floor plates and auger flights

FUSED ALLOY

Fusion-bonded CCO, smooth and bead-free

700 BHN | 2:1 VS WELDED CCO | ½"–1¼"

- Drum housings and booth liners
- Pickup floors

RANGE TUFF

High-chrome white iron, weld-on

700 BHN | 4 FORMS | WELD-ON

- Hopper and conveyor spot armor
- Bucket faces

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.

PHONE
205-949-2725

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TASSCO.COM