

Chrome Carbide Harvest Tools

Improve the performance and increase the wear life of your CASEIH Axial Flow Combine with Chrome Carbide Alloy Rasp Bar Sections.

Part #	Description	Weight
TF-65B	CaselH rasp bar, small grains and corn • Comes with special high-strength bolt and nut	2.53



TF-65B

Solid chrome carbide will out-wear factory rasp bars by 3–4 times!

Part #	Description	Weight
TF-66RB	CaselH rasp bar — beans, rice and corn • Knob cast into rasp bar aids in material flow • Comes with special high-strength bolt and nut	2.55



TF-66RB

High Strength Special Bolt & Nut Included

Torque to factory OEM specification



Cover your tracks—with Chrome Carbide Disc Drill Golden Spike Replacement Points

Acra-Tuff Alloy will outwear the OEM Spike 3–4 times!

Part #	Description	Weight
TF-148	Chrome carbide spike replacement • Works on any factory Golden Spike mounting system • Casting # TF148	1.60

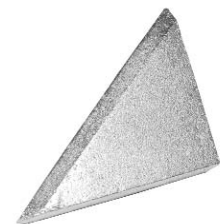


TF-148

Need to repair a hammer mill blade or manufacture your own for highly abrasive applications?

Use Acra-Tuff Alloy to improve wear life and increase the efficiency of your hammer mill.

Part #	Description	Weight
TFN-5803C	Hammer Mill Edge, 3" x 3" x 11/16" thick with weld bevel along 4" hypotenuse	0.80



TFN-5803C

All Acra-Plant & ShieldAg Chrome Carbide Products are Made in USA