



TASSCO COMP-C: Cladded Wear Plate & Products

TASSCO offers COMP-C Chromium Carbide Overlay Plate to cost effectively combat your most abrasive conditions. COMP-C is a mild steel base plate with a highly concentrated chromium carbide hard surfacing applied to combat severe abrasion and light to moderate impact. The mild steel base plate allows the plate to be welded and cold formed using conventional fabrication shop practices. COMP-C is offered with either a single or double layer of chromium carbide hard surfacing. TASSCO COMP-C can also be applied to the inside diameter of pipe and to custom shaped parts.

Availability: 3/8" - 2" thick with either 1 or 2 layers of chromium carbide hard surfacing. 2" diameter - 30" diameter pipe. Custom thicknesses & pipe sizes available upon request.

Applications	Chemical Composition
Bucket Liners	Carbon: 6.0
Chute & Hopper Liners	Manganese: 2.5
Crusher Liners	Iron: Balance
Flat Back Elbows	Chromium: 29.0
Chipper Components	Hardness: 650 BHN
Slurry Pipe	
Fan Blades & Housings	
Screw Conveyor Flights	
Truck Bed Liners	

Custom Solution Capabilities

TASSCO offers a variety of processing services. We offer intricate shape cutting, forming, rolling, welding, fabrication, hard surfacing, drilling, & machining. Our technical sales and field services team will work closely with you to understand your process and develop a solutions that meets your unique requirements.