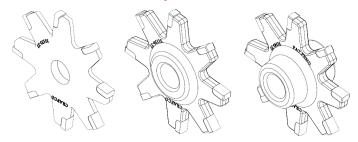
NEW Carbide Technology



ENHANCED Cutter Performance

New enhanced technology has made **Crafco Improved Carbide Router Cutters** an industry must-have.



Constructed with tungsten precision to balance hardness and durability, each tungsten carbide tip is brazed onto the forged high-alloy and hardened steel body and inspected to assure the strongest, most reliable joint possible.

Proven in field trials to offer **OVER 30% MORE CUTTER LIFE**, Crafco Long-life Carbide Router Cutters are optimized to perform and perserve in the toughest conditions.

New and Improved Crafco Carbide Router Cutters feature:

STRONGER longer-lasting steel

Premium, forged high-alloy, and hardened carbide steel designed to perservere through the toughest conditions.

IMPROVED carbide design

Larger, industrial-brazed tungsten carbide tips are constructed to balance hardness and durability for even greater wear resistance.

OVER 30% MORE cutter life

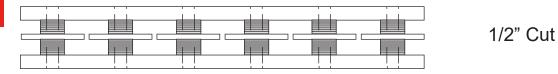
A wider carbide tip supports greater coverage and prevents wearing into the steel.

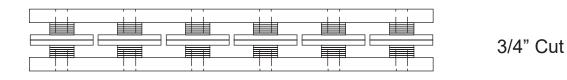
Different size cutter head spacing options to meet your needs. Align or stagger carbide cutters to configure desired cut width.

No Hub 31135-37

Cleaner cut on wider reservoirs • Reduced vibration • Longer cutter change intervals



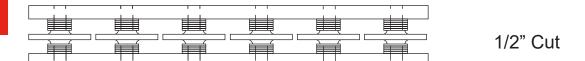


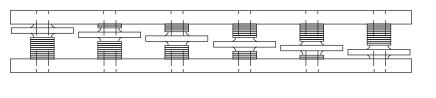


Standard Hub 31136-37

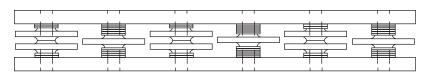
Stagger cuts • Industry standard – Stager placement to adjust the cutting width







Staggered for Wide Cut

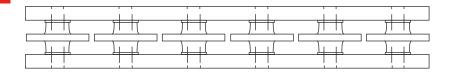


Add center cutter for wide cut

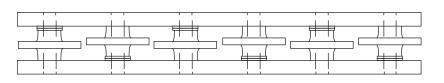
Wide Hub 31145-37

Zero cutter wobble • Cleaner cut • Reduced pin wear





1/2" Cut



Staggered for Wide Cut

©2021 Crafco, Inc. July #A1427