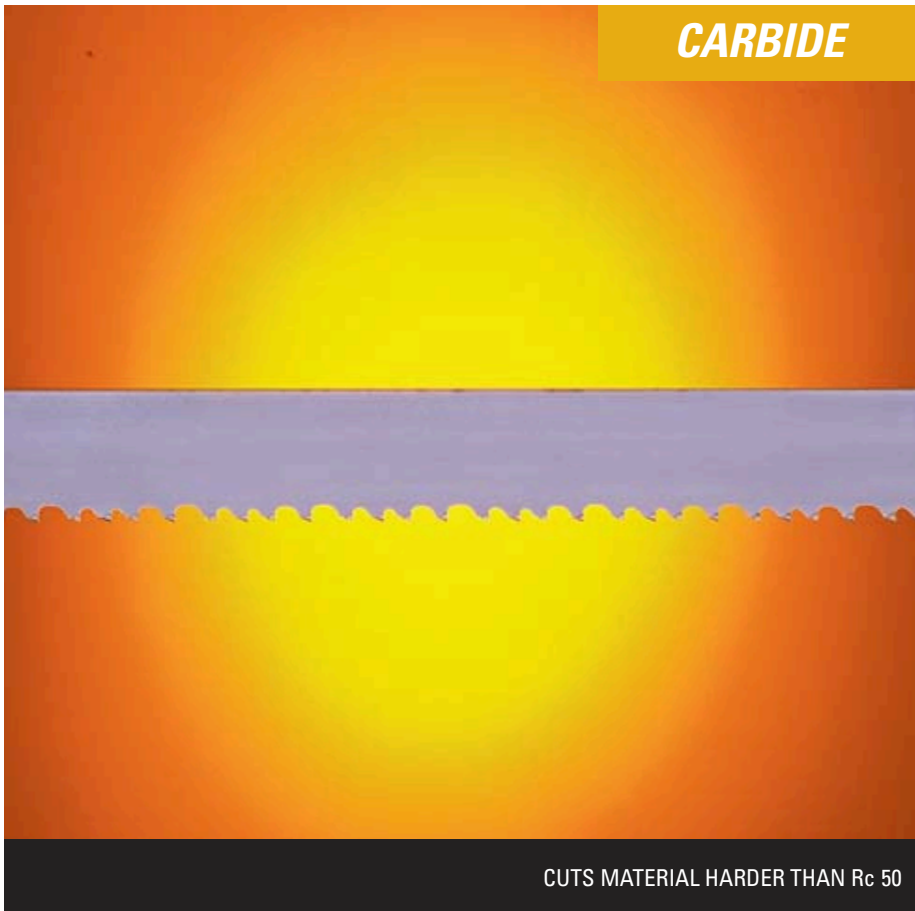


20° Negative Rake



Applications

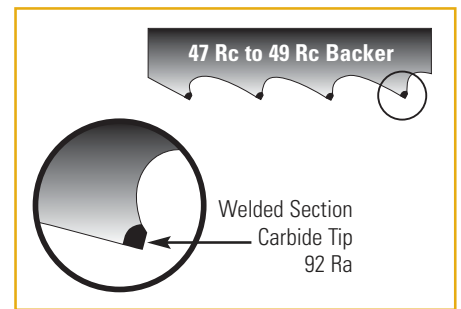
For cutting hardened materials up to 65 Rc on power feed saws when machinability is a problem.

Materials

Heavy chromed shafts, induction hardened shafts, linear bearing shafts.

Features and Benefits

- Negative tooth tip rake angle provides greater tip strength able to penetrate high hard materials and surface coatings
- Plastic capping protects teeth against damage in transit and handling



20° Negative Rake Carbide Tipped bands make short work of the hardest materials.

	1" x .042 27 x 1.1 150'	1-1/4" x .042 34 x 1.1 150'	1-1/2" x .050 41 x 1.3 150'	2" x .062 54 x 1.6 150'
20° Negative				
2.5 - 3.5 TPI	55801900	55801400	55803600	55804900

Coils shown as 150' lengths. May also be shipped in random lengths. Also available in welded-to-length.



ISO 9001-2000
Registered Quality Management System.
QSR #104