



## RIPPING & CROSSCUT COMBINATION SAW BLADE



- Where one blade must do almost everything, ripping and crosscutting hard wood and soft wood, cutting plywood, this blade is a good choice
  - It is in the traditional combination-blade configuration, with a flat-top tooth and 4 alternate top bevel teeth in groupings of five
  - The large gullets at the raker tooth allow deep cuts with improved chip ejection
- Packing & Sold In:** Each

| Item#    | Outside Diameter | # of Teeth | Teeth Configuration             | Kerf Width | Plate Thickness | Hook Angle | Cooling Expansion Slots | Copper Plugs | Bore |
|----------|------------------|------------|---------------------------------|------------|-----------------|------------|-------------------------|--------------|------|
| AA694004 | 9"               | 40         | 4 Alternate Top Bevel & 1 Raker | .126"      | .087"           | 15°        | No                      | No           | 5/8" |
| AA610504 | 10"              | 50         | 4 Alternate Top Bevel & 1 Raker | .135"      | .095"           | 15°        | No                      | No           | 5/8" |
| AA612604 | 12"              | 60         | 4 Alternate Top Bevel & 1 Raker | .150"      | .110"           | 15°        | No                      | No           | 1"   |
| AA614704 | 14"              | 70         | 4 Alternate Top Bevel & 1 Raker | .150"      | .110"           | 15°        | No                      | No           | 1"   |



## CROSS CUTTING SAW BLADE Trim Saw



- Suitable for use on table saws, sliding table saws, radial arm saws and miter saws of all types
  - Leaves a super smooth finish when cutting hard or soft wood
  - It is especially suited for trimming and sizing veneers and laminates in single sheets or in stacks
  - The alternate top bevel grind and high tooth counts produce excellent chip-free cuts
  - The 10 degree hook angle provides effortless feeding
- Packing & Sold In:** Each

| Item#     | Outside Diameter | # of Teeth | Teeth Configuration | Hook Angle | Kerf Width | Plate Thickness | Coating | Cooling Expansion Slots | Copper Plugs | Bore |
|-----------|------------------|------------|---------------------|------------|------------|-----------------|---------|-------------------------|--------------|------|
| AA686400  | 8"               | 64         | Alternate Top Bevel | 10°        | .118"      | .079"           | None    | Yes                     | Yes          | 5/8" |
| AA220T640 | 220mm            | 64         | Alternate Top Bevel | 10°        | .118"      | .079"           | None    | Yes                     | Yes          | 30mm |
| AA610800  | 10"              | 80         | Alternate Top Bevel | 10°        | .126"      | .087"           | None    | Yes                     | Yes          | 5/8" |



## CROSS CUTTING SAW BLADE Glue Line Cross, Cuts



- Glass-smooth finishes when crosscutting hard and soft woods, so no sanding is required
  - Cutting action polishes material as blade cuts
  - Blade is recommended for materials from 1/4" to 1-5/8" thick
  - Laser-cut anti-vibration slots
  - Perma-SHIELD® Permanent Nonstick Coating reduces heat build up, friction, gumming and corrosion which add up to longer blade life and better performance
- Packing & Sold In:** Each

| Item#      | Outside Diameter | # of Teeth | Teeth Configuration | Kerf Width | Plate Thickness | Coating       | Bore |
|------------|------------------|------------|---------------------|------------|-----------------|---------------|------|
| ABLU85R010 | 10"              | 80         | Alternate Top Bevel | 0.116"     | 0.098"          | Perma-SHIELD® | 5/8" |
| ABLU85R012 | 12"              | 96         | Alternate Top Bevel | 0.116"     | 0.098"          | Perma-SHIELD® | 1"   |