

**Jig Saw Blade**  
**92mm**

**RH-5611**

- Fully hardened, Chrome vanadium & Bi-metal precision teeth that stay sharper longer than the other blades in its class
- T-Shank design allows easy blade mount & remove, maximal grip and ongoing stability
- 6 to 23 TPI progressive tooth design secures high endurance, high speed cuts and longer life in varied thicknesses of different material
- Ideal for accurate, fast, straight & rough cuts used by professional carpenters, DIYs, home improvers, electricians, general contractors, roofers, plumbers, frame, drywall & maintenance workers, and general industrial wood workers on all soft wood like cedar, fir, pine and redwood, in addition to engineered wood like plywood, laminate, glulam, particle board, fiberboard, oriented strand board, plastic and construction lumber And all Metal Working industries



|                         |                      |
|-------------------------|----------------------|
| Model                   | RH-5611              |
| Total Length            | 92                   |
| Working Length          | 68                   |
| Shank Type              | T Shank              |
| Blade Material          | HSS (M2)             |
| Teeth Per Inch (TPI)    | 1.1-1.5mm / 23-17TPI |
| Cutting Thickness Range | 1-3mm                |
| Cutting Material        | Thin Sheet Metal     |