

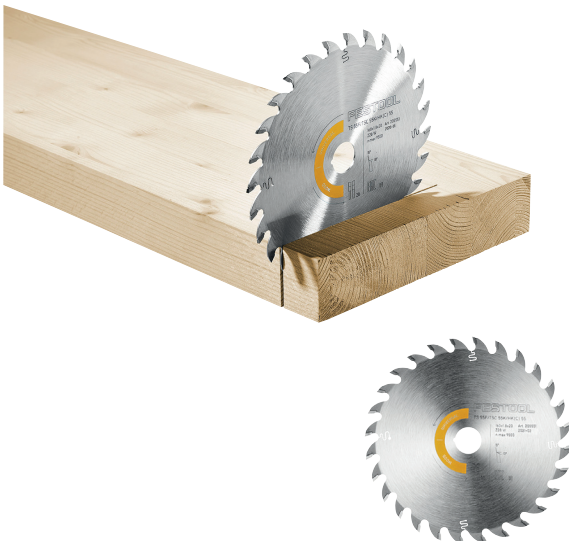
## Festool saw blade wood, rip cut, PW12, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > Wood rip cut: For rapid working with low application of power, especially for rip cuts in solid wood
- > Suitable for hardwood and softwood, for splitting boards and other solid wood materials, for furniture manufacture, patio and facade construction
- > Cutting angle and tooth shape are adapted to the application and machine
- > Dimensions: 160 x 1.8 x 20 mm
- > Tooth shape: PW
- > Number of teeth: 12
- > High quality steel carbide saw teeth
- > Order qty: 1 pc

	Cat. No.
Saw blade, wood, rip cut	005.22.487

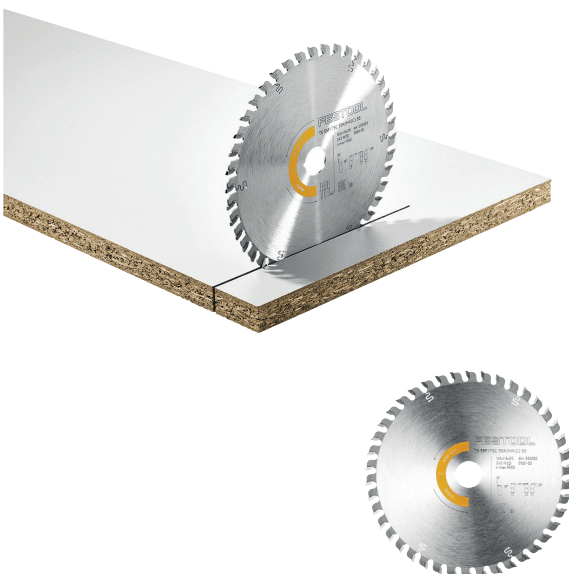
## Festool saw blade wood, universal, W28, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > Wood universal: For machining solid wood
- > Suitable for panel cutting in blockboard, plywood, multiplex/multilayered wood, raw chipboard, MDF (medium-density fibreboard) and HDF (high-density fibreboard)
- > With alternating teeth and a medium chip angle, this saw blade is suitable for both rip cuts and cross cuts
- > Dimensions: 160 x 1.8 x 20 mm
- > Tooth shape: W
- > Number of teeth: 28
- > High quality steel carbide saw teeth
- > Order qty: 1 pc

	Cat. No.
Saw blade, wood, universal	005.22.488

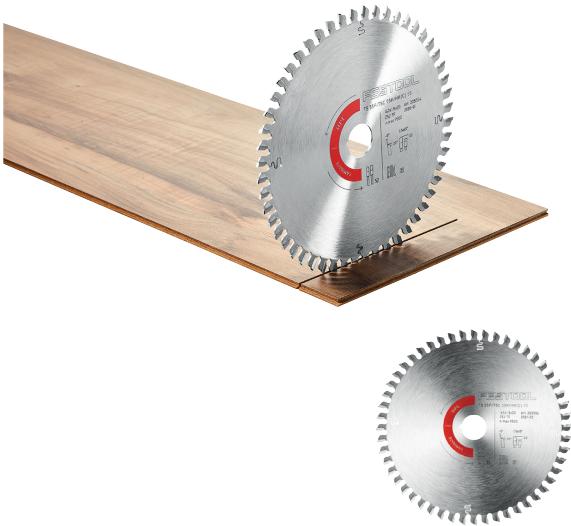
## Festool saw blade wood, fine cut, WD42, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > Wood fine cut: For clean and splinter-free cross cuts in solid wood as well as for coated or veneered panels
- > Suitable for furniture manufacture, panel cuts and kitchen fitting
- > Fine cutting
- > Blade has a "trapezoidal tooth" which relieves the cross-cut teeth and ensures a high, even running smoothness as well as a long service life
- > Dimensions: 160 x 1.8 x 20 mm
- > Tooth shape: WD
- > Number of teeth: 42
- > High quality metal saw teeth
- > Order qty: 1 pc

	Cat. No.
Saw blade, wood, fine cut	005.22.489

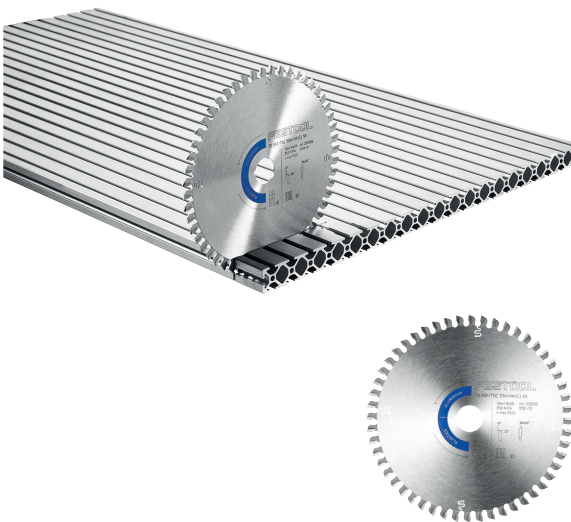
## Festool saw blade, laminate/HPL, TF52, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > For cutting laminate/HPL
- > Suitable for machining coated panels, melamine resin boards (Trespa®), mineral materials, acrylic glass and phenolic-resin-bonded fibres and fabrics
- > Trapezoidal/flat tooth circular saw blade for processing plastic materials
- > Dimensions: 160 x 1.8 x 20 mm
- > Tooth shape: TF
- > Number of teeth: 52
- > Fine grain carbide saw teeth
- > Order qty: 1 pc

	Cat. No.
Saw blade, laminate/HPL	005.22.490

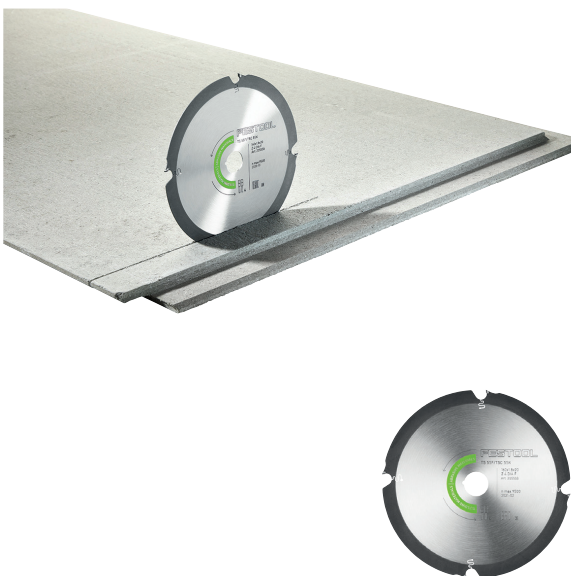
## Festool saw blade, aluminium/plastics, F/FA52, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > For machining aluminium composite panels
- > Suitable for cutting non-ferrous metals such as copper and brass, twin-wall sheeting and plastic-based materials such as phenolic-resin-bonded fibres and fabrics, PVC and acrylic glass
- > Flat tooth with variable chamfer for consistent quality and a long service life
- > Dimensions: 160 x 1.8 x 20 mm
- > Tooth shape: F/FA
- > Number of teeth: 52
- > High quality metal saw teeth
- > Order qty: 1 pc

	Cat. No.
Saw blade, aluminium/plastics	005.22.491

## Festool saw blade, abrasive materials, F4, Ø 160 mm



- > For use with TS 55 F, TSC 55 K, HK 55 and HKC 55 circular saws  
**This blade is not suitable for older models:** TS 55 R (2012 – April 2021) and TSC 55 (2014 - Apr 2021)
- > Ideal in combination with the Festool TS 55 F and TSC 55 K plunge-cut saws
- > Abrasive materials: For work with cement-bonded and gypsum-bonded chipboard and fibreboard
- > Dimensions: 160 x 1.5 x 20 mm
- > Tooth shape: F
- > Number of teeth: 4
- > High quality steel (fitted with high-quality PCD (polycrystalline diamonds))
- > Order qty: 1 pc

	Cat. No.
Saw blade, abrasive materials	005.22.492