



## DEWALT Construction Circular Saw Blade Stationary – General Purpose

184mm 30T

DT1940 -QZ



- Impact resistant carbide teeth reduce the chances of chipping or breaking a tooth
- The ultra sharp carbide teeth mean less force is required when pushing the blade
- Extremely robust, solid construction site sheets for the toughest requirements
- Designed for rapid cutting of natural woods and composites, as well as framework
- Ideal for simple to good lateral and
- longitudinal cutting results

### Description:

The DEWALT Construction Circular Saw Blade Stationary – General Purpose 184mm 30T has been designed for cutting softwoods, composite materials and rough timber. The ultra-sharp carbide teeth means less force is required when pushing the blade through the timber, it also can be used to cut through embedded nails. The durable construction of the impact resistant carbide teeth reduce the chances of chipping or breaking if it hit a foreign object. This blade has been constructed to fit stationary circular saw machines making it ideal for demanding jobsite operations.

Specifications	
Diameter	184mm
Bore Size	16mm
Plate Thickness	1.7mm
Kerf Thickness	2.6mm
Tooth Count	30
Grind	Alternate Top Bevel
Rake Angle	10 °
Tooth Direction	Clockwise