

TVH/50776027 Viscous Fan Drive



Part No: TVH/50776027

Price: £367.26 (exc VAT) | £440.71 (inc VAT)

Specifications

TVH/50776027 Viscous Fan Drive

Check owners Manual for any Reverse Thread Warnings prior to removal or installation

Dimensions:

Outside Diameter (OD): 185.0 mm (7.28 inches)

Centring Pilot Diameter: 127.0 mm (5.00 inches)

Total Height/Thickness: 90.0 mm (3.54 inches)

Fan Bolt Circle Diameter: 151.9 mm (5.98 inches) between opposing fan screws

OEM: RE70548, B59934, R65834

Other information:

Fan Blade Screws: 6 holes patterned to mount the plastic Engine Fan Blade

Water Pump/Pulley Mounting: 4 base fixing holes using M8 threaded hardware

Clutch Internal Model: B07 Heavy Duty configuration

User information:

Fan Blade to Viscous Clutch Hub Screws (M8 Hardware): Tighten the 6 mounting screws to 28 N·m (21 lb-ft).

Viscous Clutch Hub to Water Pump/Pulley Bolts (M8 Hardware): Torque to 28 N·m (21 lb-ft).

Standard John Deere General M8 Flange Hardware Spec: If using updated factory replacement flange bolts, the standard specification can safely stretch up to 35 N·m (26 lb-ft) max.

Apply a medium-strength blue thread-locking compound to prevent the hardware from backing out under the severe cyclic loads of the fan's operation.