

FACOM 668A.12 - 32tpi Cobalt Steel Bi-Material 12" 300mm Hacksaw Blades

668A.12

DESCRIPTION

FACOM 668A.12 - Cobalt Steel Bi-Material 12" 300mm Hacksaw Blades

Features

Characteristics

668A.8 - for thick semi-hard steels - thickness recommended - 6 - 25mm

668A.10 - for special or alloy steels - thickness recommended - 3 - 6mm

668A.12 - for stainless steel - copper - thickness recommended - 1 - 3mm

Blade in cobalt steel - higher heat resistance - reduced teeth wear

Equal performance throughout blade lifecycle

Enhanced flexibility and neater cut

Suited to all materials

Blade length - 300mm

Minimum order - 10 blades