

Kennedy 8 (200mm) KNIFE SMOOTH ENGINEERS FILE

Knife Available in a comprehensive range of shapes and sizes. Manufactured to BS 498 : 1990 and American Federal Standard GGG-f-325b. Knife - Two equal surfaces, tapered to knife point. For filing and deburring narrow grooves, slits and gear-teeth. Used principally by tool and die makers on work having acute angles. Manufactured to BS 498 : 1990 and American Federal Standard GGG-f-325b. Key to cut numbers: 1 = Smooth; 2 = Second; 3 = Bastard



Specifications	Details
Handle Material	No handle included
Type Of Cut	Smooth
Overall Width	21.5 mm
Standards Met	Manufactured to American Federal Standard GGG-F325B Manufactured to BS498:1990Manufactured to American Federal Standard GGG-F325B Manufactured to BS498:1990Manufactured to American Federal Standard GGG-F325B Manufactured to BS498:1990Manufactured to American Federal Standard GGG-F325B Manufactured to BS498:1990
Weight	1
Type	Knife
Product Number	KB08KN03
Overall Length	200 mm
SKU	KEN0304610GTSK
Material Application	Ferrous Metals Non Ferrous MetalsFerrous Metals Non Ferrous MetalsFerrous Metals Non Ferrous MetalsFerrous Metals Non Ferrous Metals
File Thickness	4.7-1.5 mm

Specifications	Details
Brand	Kennedy

