

## Kennedy 14 (350mm) HALF ROUND SECOND ENGINEERS FILE



Edges and surfaces taper towards point. Dual application; suitable for concave surfaces and flat filing. For rapid removal of metal. Manufactured to BS 498 : 1990 and American Federal Standard GGG-f-325b. Key to cut numbers: 1 = Smooth; 2 = Second; 3 = Bastard

| Specifications       | Details  |
|----------------------|--|
| Type Of Cut          | Second   |
| Overall Width        | 31.2 mm  |
| Standards Met        | Manufactured to American Federal Standard GGG-F325B<br>Manufactured to American Federal Standard GGG-F331B<br>Manufactured to American Federal Standard GGG-F325B<br>Manufactured to American Federal Standard GGG-F331B<br>Manufactured to American Federal Standard GGG-F325B<br>Manufactured to American Federal Standard GGG-F331B |
| Weight               | 1  |
| Type                 | Half Round   |
| Overall Length       | 355 mm   |
| SKU                  | KEN0308320GTSK   |
| Handle Material      | No handle included   |
| Material Application | Ferrous Metals Non Ferrous Metals<br>Ferrous Metals Non Ferrous Metals<br>Ferrous Metals Non Ferrous Metals  |
| File Thickness       | 8.3 mm   |
| Brand                | Kennedy  |