

# Product Specification PDF

|                   |                                  |
|-------------------|----------------------------------|
| Date              | Correct as of 12th Sep 2025      |
| Brand             | C.K Tools                        |
| Product           | T0079A 5                         |
| Description       | Chain Saw File 175mm/5mm 2nd cut |
| Barcode           | 5013969250916                    |
| Commodity code    | 8203100000                       |
| Country of origin | IN                               |



Features & Benefits

~ Durable high carbon, black oxide treated steel ~ Ergonomic two component grip ~ Lanyard compatible ~ Specially designed solid inner core for a safe and secure handle to tang bond ~ Profile: Round ~ Second cut

| Product Weights and Measures |              |                             |                     |                   |
|------------------------------|--------------|-----------------------------|---------------------|-------------------|
|                              | Product only | Product & primary packaging | Secondary packaging | Transit packaging |
| Item Quantity                | 1            | 1                           | 5                   | 14                |
| Width mm                     | -----        | 50                          | 125                 | 267               |
| Depth mm                     | 4.5          | 26.5                        | 50                  | 254               |
| Height mm                    | 240          | 330                         | 390                 | 420               |
| Weight                       | 25           | 85                          | 425                 | 5.52              |
| Packaging Information        | Card use     | file cover                  | -                   | Master carton     |
|                              | Card gms     | 7.7                         | -                   | -                 |
|                              | Plastic use  | -                           | -                   | -                 |
|                              | Plastic gms  | 0                           | -                   | -                 |
|                              | Metal use    | -                           | -                   | -                 |
|                              | Metal gms    | -                           | -                   | -                 |
|                              | Timber use   | -                           | -                   | -                 |
|                              | Timber gms   | -                           | -                   | -                 |