

#### Contact us

Customer Service: 1800 335 350 Email: cservice@sutton.com.au https://suttontools.com



### suttontools VIPET

# **D105-Sets** -Jobber Drill Sets - Viper -Sutton Tools - Viper

Sutton Tools presents a breakthrough in twist drill technology, the revolutionary Viper Bit. Drill Bits with bite! The Viper Bit has been developed specifically for the industrial trades person and the home handy person. For machine and hand held drilling in a wide range of ferrous & non-ferrous materials such as steel, aluminium, brass, wood & plastics. The Viper point design out-performs conventional HSS drill bits by delivering up to 2X faster drilling speeds. The 118° split point is self-centering, minimising wandering when starting and requires less pressure to be applied when drilling.

#### Features:

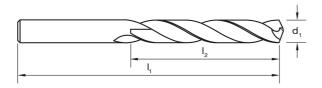
- Viper Point Design Delivers up to 2X faster drilling speeds versus conventional HSS drill bits
- 118° Split Point (>3.5mm & 9/64") Minimises wandering when starting
- Made from European M2 High Speed Steel (HSS) Offers the best combination of strength, heat & wear resistance
- Bright Finish For general purpose applications, non-ferrous metals & plastics





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## Range:



| Item#      | Description              | Pieces | Range                                  | Case    |
|------------|--------------------------|--------|--|---------|
| D105V2     | V2 - Imperial Set        | 21     | 1/16 - 3/8in x 1/64in rises            | ABS     |
| D105V3     | V3 - Imperial Set        | 29     | 1/16 - 1/2in x 1/64in rises            | ABS     |
| D105V2M    | V2M - Metric Set         | 19     | 1.0 - 10.0mm x 0.5mm rises             | ABS     |
| D105V3M    | V3M - Metric Set         | 25     | 1.0 - 13.0mm x 0.5mm rises             | ABS     |
| D105SLV7   | SLV7 - Imperial Set      | 7      | 1/16 - 1/4in x 1/32in rises            | Plastic |
| D105SLV13  | SLV13 - Imperial Set     | 13     | 1/16 - 1/4in x 1/64in rises            | Plastic |
| D105SLV7M  | SLV7M - Metric Set       | 7      | 1.5, 2.0, 3.0, 4.0, 5.0, 5.5, 6.0mm    | Plastic |
| D105SLV10M | SLV10M - Metric Set      | 10     | 1.0 - 10.0mm x 1.0mm rises             | Plastic |
| D105SLV13M | SLV13M - Metric Set      | 13     | 1.5 - 6.5mm x 0.5mm rises + 3.2, 4.8mm | Plastic |
| D105VRK1   | VRK1 Imperial Refill Set | 3      | 1/16, 3/32, 1/8"                       | Card    |
| D105VRK2   | VRK2 Imperial Refill Set | 5      | 1/16, 5/64, 3/32, 7/64, 1/8"           | Card    |
| D105VRK3   | VRK3 Imperial Refill Set | 5      | 1/16, 3/32, 1/8, 5/32, 3/16"           | Card    |
| D105VRKM2  | VRKM2 Metric Refill Set  | 5      | 1.5, 2.0, 2.5, 3.0, 3.5mm              | Card    |
| D105VRKM3  | VRKM3 Metric Refill Set  | 5      | 1.5, 2.0, 3.0, 4.0, 5.0mm              | Card    |





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## Trade/DIY Applications:

| Wood                  |   | Metal           |   | Specialty                           |   | Masonry             |
|-----------------------|---|-----------------|---|-------------------------------------|---|---------------------|
| Soft Wood             | 0 | Steel           | • | PVC Plastic                         | 0 | Masonry             |
| Hard Wood             | 0 | Hard Steel      |   | Acrylic                             |   | Plasterboard        |
| Wood & Nails          | 0 | Stainless Steel |   | mineral rock wool foams (EPS, PUR), |   | Compressed Fibre    |
| Chipboard             | 0 | Aluminium       | • | Polystyre                           |   | Cement Chart        |
| Plywood               | 0 | Copper / Brass  | • | Leather                             |   | Ceramic Tile        |
| MDF                   | 0 | Cast Iron       |   | Rubber                              |   | Hebel               |
| Green Wood            |   | Sheet Metal     | 0 | Fibreglass                          |   | Brick               |
| Sandwich Construction | 0 | Precious Metals |   | Carbon Fibre                        |   | Concrete            |
| Pallet                | 0 | Metal Pipe      | 0 | Glass                               | 0 | Reinforced Concrete |
| Window Frame          | 0 |                 |   |                                     |   | Stone               |
|                       |   |                 |   |                                     |   | Granite             |
|                       |   |                 |   |                                     |   | Marble              |

#### KEY

Optimal O Effective