

## DIES > BUTTON - CARBON



**suttontools**

### M418 - BUTTON - CARBON DIES - Sutton Tools

Sutton Tools Button Dies are used for cutting a new male/external thread on studs. Carbon Alloy Steel threading tools are not suitable for precision, safety or critical thread. General purpose / DIY use only. Used with suitable button die holder.

#### Features:

- Solid round die fits into adjustable guide or plain die stock handle
- Cutting teeth provide a general purpose thread
- Made from Carbon Steel
- Bright finish for general purpose applications, non-ferrous metals & plastics

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Range:

| Item #   | Size | TPI |
|----------|------|-----|
| M4180318 | 1/8  | 40  |
| M4180397 | 5/32 | 32  |
| M4180476 | 3/16 | 24  |
| M4180635 | 1/4  | 20  |
| M4180794 | 5/16 | 18  |
| M4180953 | 3/8  | 16  |
| M4181111 | 7/16 | 14  |
| M4181270 | 1/2  | 12  |

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### Trade/DIY Applications:

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

#### KEY

● Optimal ○ Effective