



## ROBUST

Our combination lock 158 with double shackle locking mechanism and has an individually resettable number code.

To secure valuables at average risk of theft, our combination lock 158 is a good solution. The lock body consists of a zinc die-cast body, the shackle of hardened steel. The lock is available in three-digit, four-digit and five-digit code variants. The bracket closes with a double lock. We recommend using hasps 100, 110 and 300 for this padlock.

## Technologies

- Solid zinc-die cast body
- Shackle made from hardened steel
- Double bolted shackle
- 158/40: individually resettable 3-digit code
- 158/50: individually resettable 4-digit code
- 158/65: individually resettable 5-digit code
- CS: Shackle guard protects shackle from attack

## Operation and use

- To secure valuables/goods of medium value or at an average risk of theft
- Suitable to secure doors, gates, cupboards, lockers, tool boxes, cellar windows, sheds, switchboards, etc.
- Ideally used with ABUS Hasps No. 100, 110, 300

## Variants

- Sizes: 40, 50, 65 mm

- High shackle (HB): 158/50HB50 & 158/50HB63
- Closed shackle (CS): 158CS/50 and 158CS/65

### Technical data - 158/50

|                              |                    |
|------------------------------|--------------------|
| Depth e                      | 23 mm              |
| Height f                     | 96 mm              |
| Horizontal clearance b       | 26 mm              |
| Keyed alike                  | No                 |
| Locking type                 | number combination |
| Security Level Home Security | 5                  |
| Security card                | No                 |
| Shackle diameter d           | 8 mm               |
| Vertical clearance c         | 33 mm              |
| Weight                       | 256 g              |
| Width a                      | 52 mm              |
| color of facets              | grey               |
| colour                       | anthracite         |
| EAN                          | 4003318118869      |

### Technical drawing

