

# SetaCheck Colour Saybolt - 15256-0

ASTM D156; ASTM D6045

- Automatic, electronic reading - less time consuming and more precise
- User friendly interface, colour touchscreen
- Results displayed as colour and numerical values simultaneously
- No instrument set up required - use straight from box
- Large internal result storage
- Multiple language options
- Quick and simple conformance test
- Robust, compact and portable design

The SetaCheck Colour Saybolt is a compact, handheld colorimeter used to electronically measure the colour of a sample.

The SetaCheck Colour consists of a sample chamber with a cover and is operated via a touchscreen and buttons. The sample is placed in the sample chamber, the lid is closed and the sample is measured. Results are displayed on the screen and saved in the system memory.

Supplied with 2 x 50 mm glass cells, 2 x 50 mm plastic cells, 2 x glass standards (18, 25), 2 x liquid standards (1, -10) and carry case.



## Specifications:

|                           |   |
|---------------------------|---|
| Colour Type:              | Transparent   |
| Scale Range:              | -16 to +30  |
| Display:                  | Size 3.5 inch   |
|                           | Resolution 320 x 240  |
|                           | Colour 24 Bit (true colour)   |
| Interfaces:               | USB   |
| Internal Storage:         | > 20,000 readings   |
| Keypad                    | 3 key tactile membrane  |
| Instrument housing:       | Flame retardent ABS   |
| User Interface Languages: | German, English, French, Spanish, Italian, Russian, Portugese, Chinese & Japanese |
| Noise:                    | < 80 dB(A)  |
| Power:                    | 100-240 Vac, 50/60 Hz or 4 x AA batteries   |
| IP Rating:                | IP63  |
| Size (HxWxD):             | 55 x 106 x 200 mm   |
| Weight:                   | 412 g   |