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Fitzroy Tarnish-free Radio Silence Clocks – with QuickFix

Brass or chrome-plated brass cases with super-durable tarnish-free coating (see page 4) and QuickFix mounting system. Case diameter 15cm, depth 4cm. Quartz clock movements use 1x AA battery.

6774 Fitzroy Radio Silence Clock (QuickFix), Brass.

6755 Fitzroy Radio Silence Clock (QuickFix), Chrome.

Tarnish-free

QuickFix

Fitzroy Tarnish-free Range – with QuickFix

Brass or chrome-plated brass cases with super-durable tarnish-free coating (see page 4) and QuickFix mounting system. Case diameter 15cm, depth 4cm. Quartz clock movements use 1x AA battery.

6775 Fitzroy Clock (QuickFix), Brass.
6776 Fitzroy Tide Clock (QuickFix), Brass.
6777 Fitzroy Barometer (QuickFix), Brass.
6779 Fitzroy Clock (QuickFix), Chrome.
6756 Fitzroy Tide Clock (QuickFix), Chrome.
6757 Fitzroy Barometer (QuickFix), Chrome.
6772 Replacement Base plate for Fitzroy Quick Fix Instruments.

Tarnish-free

QuickFix



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Tide Clock

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Tide Clock

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About Tide Clocks

Our tide clocks provide an "at-a-glance" indication of tidal state by means of the extra red hand – showing high, low and half tides – which follows the lunar cycle (taking approximately half-an-hour longer to go "round the clock" than the hour hand. A single quartz movement powers all the hands. The faces have Arabic numerals.

Tide Clock



IMPORTANT: Because the lunar cycle varies in length day by day, but is constant over a period of 28 days, there will be times when the tide indicator varies by a few minutes ahead or behind the actual tides. This is insignificant for most needs but may need consideration in areas with very strong or double tides, short slack periods etc. Reference to tables is essential for accurate navigation.