



CORROSION CONTROL

Technical Datasheet

STANDARD TYPE TEST POST

BAC standard test posts are injection moulded using Lexan® polycarbonate plastics to ensure maximum strength and UV protection to guard against failure due to prolonged exposure to sunlight.

The test post is designed to survive in harsh climatic environments worldwide and comes with a limited 25-year warranty

Test post covers are available in 8 colours: black, white, blue, green, orange, violet, red and yellow. Riser pipe is available in yellow, white or orange.



The exploded view of the test post shows an orange cover, the standard, clear, 11-hole terminal (standard configuration includes 5 binding posts), an orange riser pipe and the earth lock system.

Standard length of riser pipe is 6 feet.

Binding posts and set screw are made of brass and nickel-plated to prevent corrosion. The set screw requires a standard screwdriver and will accommodate up to size 16 mm² cable.



Shunts are available in three sizes:

- Orange, 0.001 Ohm, 25 Amp capacity
- Yellow, 0.01 Ohm, 8 Amp Capacity
- Red, 0.1 Ohm, 2 Amp capacity