



Product Code

UTAS-2112	Vialit Plate (Adhesion Test) Apparatus
UTAS-2113	Steel Ball, 512gr, for UTAS-0112
UTAS-2114	Mechanical Aggregate Deployment for UTAS-0112 for 100 chippings

Standards

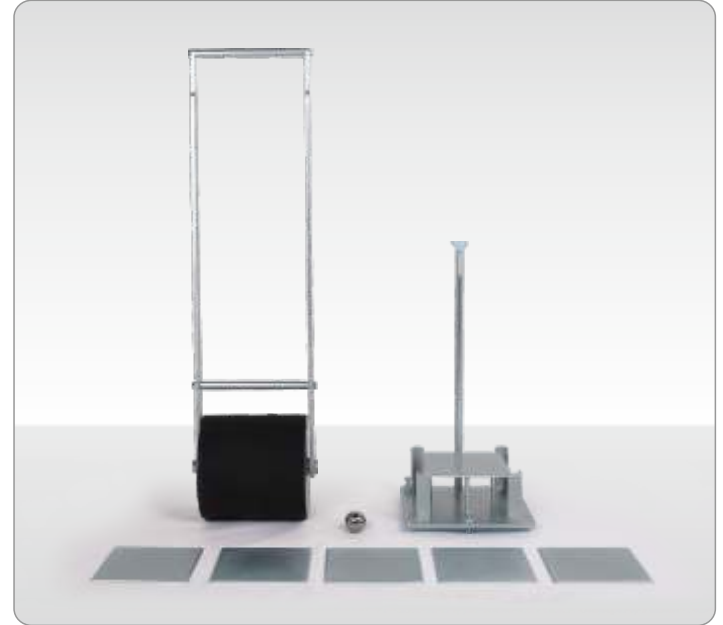
EN 12272-3; NF P98-274-1

The UTAS-2112 Vialit Plate Apparatus is used to assess the adhesion property of aggregates to bitumen.

Supplied complete with a metal basement with three vertical pointed rods to hold the flat steel plate, 50 cm. high vertical rod with a slot at the upper end for the steel ball to drop, a 512 g steel ball, 6 metal test plates and a hand operated rubber wheel roller. The mechanical aggregate deployment should be ordered separately.

The test plate, coated by bitumen on one face and spread with the aggregate chippings in a standard way is rolled using the roller and then placed on the three-point support base.

The steel ball drops three times from the slot, and the chippings that become loose after the three impacts are counted and checked.



UTAS-2112



UTAS-2114

The Vialit Plate (Adhesion Test) Apparatus is supplied complete with;

- Flat Steel Plates, 6 pcs.
- Steel Ball, 512 g
- Rubber Wheel Roller, hand operated

Dimensions

550x1650x650 mm

Weight (approx.)

40 kg