



## Product Code

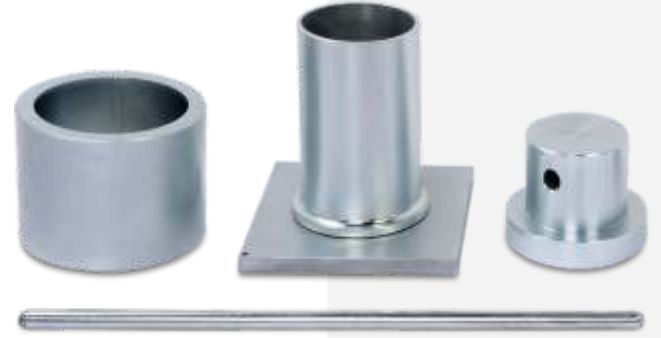
- UTA-0630 Aggregate Crushing Value (ACV) Set Ø 150 mm BS
- UTA-0631 Aggregate Crushing Value Cylinder Ø 150 mm for UTA-630
- UTA-0632 Aggregate Crushing Value Base Plate for UTA-630
- UTA-0633 Aggregate Crushing Value Plunger for UTA-630
- UTA-0634 Aggregate Crushing Value Cylindrical Measure for UTA-630
- UTC-0408 Tamping Rod Ø 16x600 mm
- UTA-0640 Aggregate Crushing Value (ACV) Set Ø 75 mm BS
- UTA-0641 Aggregate Crushing Value Cylinder Ø 75 mm for UTA-640
- UTA-0642 Aggregate Crushing Value Base Plate for UTA-640
- UTA-0643 Aggregate Crushing Value Plunger for UTA-640
- UTA-0644 Aggregate Crushing Value Cylindrical Measure for UTA-640
- UTA-0645 Tamping Rod Ø 8x300 mm

## Standards

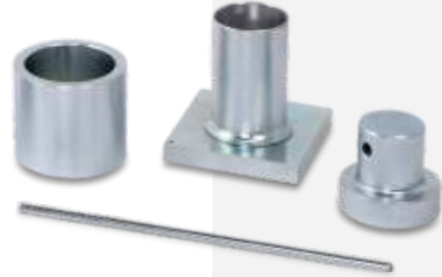
BS 812:110, 812-111

The Aggregate Crushing Value (ACV) Test Set provides a relative measure of the resistance of an aggregate to crushing under a gradually applied compressive load. Each set consists of steel cylinder, plunger, base plate, cylindrical measure and tamping rod. All parts of the apparatus are powder coated or galvanized steel, heat treated and ground before manufacturing to make it durable and reliable. For aggregates smaller than 10 mm, a 75 mm diameter cylinder and associated equipment is available.

UTA-0630 and UTA-0640 Test Sets are also used for the Ten Percent Fines Value (TFV) of aggregates according to BS 812:111.



UTA-0630



UTA-0640

The Aggregate Crushing Value (ACV) Set is supplied complete with Cylinder, Base Plate, Plunger, Cylindrical Measure, Tamping Rod

	UTA-0630	UTA-0640
Dimensions	220x220x310 mm	110x110x150 mm
Weight (approx.)	28 kg	5 kg