

Product Code

UTA-0420	Grid Sieve Set (Flakiness Index Sieve Set EN)
UTA-0421	Grid Sieve (Flakiness Index Sieve EN) 2.5 mm
UTA-0422	Grid Sieve (Flakiness Index Sieve EN) 3.15 mm
UTA-0423	Grid Sieve (Flakiness Index Sieve EN) 4 mm
UTA-0424	Grid Sieve (Flakiness Index Sieve EN) 5 mm
UTA-0425	Grid Sieve (Flakiness Index Sieve EN) 6.3 mm
UTA-0426	Grid Sieve (Flakiness Index Sieve EN) 8 mm
UTA-0427	Grid Sieve (Flakiness Index Sieve EN) 10 mm
UTA-0428	Grid Sieve (Flakiness Index Sieve EN) 12.5 mm
UTA-0429	Grid Sieve (Flakiness Index Sieve EN) 16 mm
UTA-0430	Grid Sieve (Flakiness Index Sieve EN) 20 mm
UTA-0431	Grid Sieve (Flakiness Index Sieve EN) 25 mm
UTA-0432	Grid Sieve (Flakiness Index Sieve EN) 31.5 mm
UTA-0433	Grid Sieve (Flakiness Index Sieve EN) 40 mm
UTA-0434	Grid Sieve (Flakiness Index Sieve EN) 50 mm

Standards

EN 933-3; NF P18-561; UNI 8520-18; NLT 354

Used for the determination of the flakiness index of the aggregate.

Consisting of an electrostatically painted frame and 5 mm diameter stainless steel bars with apertures state below.

For sample preparation 4.5, 6.3, 8, 10, 12.5, 16, 20, 25, 31.5, 40, 50, 63, 80 and 100 mm aperture sizes test sieves should be ordered separately.



	Aperture (mm)	Weight (kg)	Dimensions (mm)
UTA-0421	2.5	3.3	340x320x80
UTA-0422	3.15	3.3	340x320x80
UTA-0423	4	3.8	340x320x80
UTA-0424	5	3.8	340x320x80
UTA-0425	6.3	3.7	340x320x80
UTA-0426	8	3.6	340x320x80
UTA-0427	10	3.4	340x320x80
UTA-0428	12.5	3.2	340x320x80
UTA-0429	16	4	340x320x80
UTA-0430	20	3.2	340x320x80
UTA-0431	25	3.2	340x320x80
UTA-0432	31.5	2.9	340x320x80
UTA-0433	40	2.7	340x320x80
UTA-0434	50	2.5	340x320x80