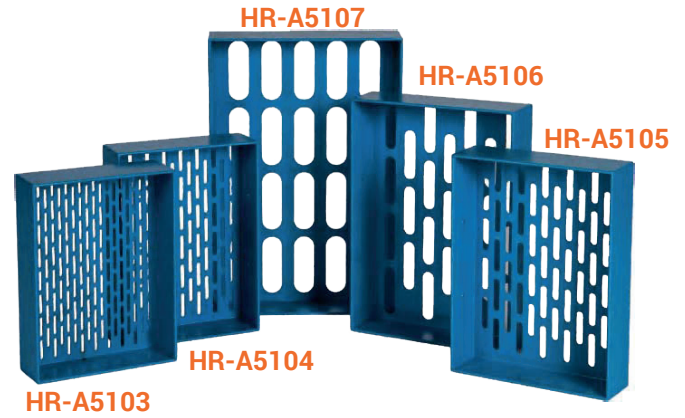


FLAKINESS SIEVES

STANDARDS: BS 812

Used to determine if aggregate is flaky; i.e. if thickness is less than 0,6 of nominal size.

Each sieve made from heavy gauge steel sheets in dimensions specified in the standards and coated with electrostatic paint.



Technical Specifications:

Product Code	Product Name	Slot Size (mm)	Dimensions (cm)	Weight (kg)
HR-A5101	Flakiness Sieve	4.9 x 30	30x22x8	1.6
HR-A5102	Flakiness Sieve	7.2 x 40	32x24x8	1.7
HR-A5103	Flakiness Sieve	10.2 x 50	34x26x8	1.8
HR-A5104	Flakiness Sieve	14.4 x 60	36x26x8	2
HR-A5105	Flakiness Sieve	19.7 x 80	39x28x8	2.2
HR-A5106	Flakiness Sieve	26.3 x 90	42x30x8	2.7
HR-A5107	Flakiness Sieve	33.9 x 100	47x32x8	3.0
HR-A5100/S	Flakiness Sieve Set	Complete Set	47x32x56	15

SAMPLE SPLITTERS (RIFFLE BOXES)

STANDARDS: EN 933-3, ASTM C136

Used for the precise division into two representative portions of materials such as: aggregates, sand, gravel and similar.

Electrostatically painted and they are supplied with two collecting pans.



Technical Specifications:

Product Code	Product Name	Aperture (mm)	Number of Slots	Dimensions (cm)	Weight (kg)
HR-A0700	Riffle Box	7	12	13x18x18	2
HR-A0701	Riffle Box	10	12	15x20x25	4,5
HR-A0702	Riffle Box	13	12	20x25x35	6
HR-A0703	Riffle Box	15	12	20x29x35	6,5
HR-A0704	Riffle Box	19	10	22x31x40	11
HR-A0705	Riffle Box	20	10	23x32x42	11
HR-A0706	Riffle Box	25	10	25x35x42	12
HR-A0707	Riffle Box	30	10	23x42x45	15
HR-A0708	Riffle Box	38	8	32x43x57	16
HR-A0709	Riffle Box	45	8	32x45x59	20
HR-A0710	Riffle Box	50	8	32x50x60	27
HR-A0711	Riffle Box	64	8	36x60x60	32
HR-A0712	Riffle Box	75	8	37x70x60	35