

## GRID (BAR) SIEVE SET

Code : R038



- Used to determine the flakiness index of aggregate particles.
- The flakiness index is calculated as the total mass of particles passing the bar sieves expressed as a percentage of the total dry mass of particles tested.
- The sieves are made from parallel steel bars fixed in a robust frame.
- Sieves can be purchased individually or as a set.

### **STANDARDS**

EN 933-3

### **ORDERING INFORMATION**

Code	Item
R 038 X00E H	BAR SIEVE SET (Flakiness Index)
R 038 P001 H	BAR SIEVE (Flakiness Index) - 2.50 mm
R 038 P002 H	BAR SIEVE (Flakiness Index) - 3.15 mm
R 038 P003 H	BAR SIEVE (Flakiness Index) - 4.00 mm
R 038 P004 H	BAR SIEVE (Flakiness Index) - 5.00 mm
R 038 P005 H	BAR SIEVE (Flakiness Index) - 6.30 mm
R 038 P006 H	BAR SIEVE (Flakiness Index) - 8.00 mm
R 038 P007 H	BAR SIEVE (Flakiness Index) - 10.00 mm
R 038 P008 H	BAR SIEVE (Flakiness Index) - 12.50 mm
R 038 P009 H	BAR SIEVE (Flakiness Index) - 16.00 mm
R 038 P010 H	BAR SIEVE (Flakiness Index) - 20.00 mm
R 038 P011 H	BAR SIEVE (Flakiness Index) - 25.00 mm
R 038 P012 H	BAR SIEVE (Flakiness Index) - 31.50 mm
R 038 P013 H	BAR SIEVE (Flakiness Index) - 40.00 mm
R 038 P014 H	BAR SIEVE (Flakiness Index) - 50.00 mm