

AGGREGATE > CHEMICAL PROPERTIES

## **METHYLENE BLUE SET**

Code: R041



- Used to determine the amount of potentially harmful fine material, such as clay and organic substances, in fine aggregate by measuring the Methylene Blue Value.
- The Methylene Blue Value is a measure of the absorbed reagent, which is proportional to the quantity of clay or organic material found.

## **STANDARDS**

EN 933-9

## **TECHNICAL SPECIFICATIONS**

- 50 ml burette
- Support base with clamp
- Filter paper (Ø 125 mm, pack of 100 pcs)



- Glass Rod (Ø 8 mm x 300 mm)
- 1000 ml beaker
- Methylene blue 100 g
- Kaolinite 500 g
- Mixer with impeller (~ 600 rpm)
- 220 240 V / 50 Hz

## **ORDERING INFORMATION**

| Code         | Item  |
|--------------|---|
| R 041 X00E U | METHYLENE BLUE TEST SET                             |
| R 041 P001 H | FILTER PAPER for METHYLENE BLUE TEST                |
| R 041 P002 U | IMPELLER AGITATOR (Stirrer) for METHYLENE BLUE TEST |