



Reference Fines Q92

Method of determination: Rupture Index of Cationic Bitumen Emulsions (IREC) EN 13075-1.

USAGE

The standardized reference fines Q92 (formerly Kaolin Q92) are indicated in the standard for determining the Rupture Index of Cationic Bitumen Emulsions (IREC) EN 13075-1.

According to the EN 13075-1 standard, there are 3 standardized reference fillers on the market:

- ✓ Forshammer
- ✓ Sikaisol
- ✓ Q92.

GRANULOMETRIE ET CONTRÔLES

The Q92 is packaged in hermetically sealed 25 kg buckets after sampling, sieving and homogenization by the company **VIALAB**.

Each batch is accompanied by a certificate of granulometric analysis carried out by an independent laboratory to ensure compliance with the standard's granulometric range.

PRODUCT DETAILS



- ✓ COFRAC granulometric analysis certificate (Included in the bucket) with batch identification on each bucket
- ✓ Hermetic metal bucket with hoop ring
- ✓ EN 13075-1
- ✓ Sampled, Sieved, Homogenized
- ✓ Net weight: 25 kg