

| Structures and Building and Construction and Manufacturing Components and Supplies UNSPSC CODE : 30000000 | | | | | | | | | | | | | | | | | |
|---|--|------|--------------------------|---------------------------|---------|---------|---------|---------|---------|---------|---------|------------|------|---|---|---|--------------------|
| Concrete and cement and plaster UNSPSC CODE : 30110000 | | | | | | | | | | | | | | | | | |
| Aggregates UNSPSC CODE : 30111800 | | | | | | | | | | | | | | | | | |
| Commodity : Coarse Aggregates (Bajri) UNSPSC CODE : 301118 | | | | | | | | | | | | | | | | | |
| Selling Unit : | | | | | | | | | | | | | | | | | |
| S.No. | Parameters | Type | Value 1 | Value 2 | Value 3 | Value 4 | Value 5 | Value 6 | Value 7 | Value 8 | Value 9 | Validation | Unit | M | F | G | Demand aggregation |
| Limits of Deleterious Material | | | | | | | | | | | | | | | | | |
| 1 | Method of Test | EN | IS : 2386 (Part I)- 1963 | IS : 2386 (Part II)- 1963 | | | | | | | | | | √ | √ | | |
| 2 | Fine Aggregate Percentage by Weight,Uncrushed, Max | N | 1 | 3 | 5 | | | | | | | | | √ | √ | | |
| 3 | Fine Aggregate Percentage by Weight,Crushed, Max | N | 1 | 2 | 15 | | | | | | | | | √ | √ | | |
| 4 | Coarse Aggregate Percentage by Weight,Uncrushed, Max | N | 1 | 3 | 5 | | | | | | | | | √ | √ | | |
| 5 | Coarse Aggregate Percentage by Weight,Crushed, Max | N | 1 | 3 | 5 | | | | | | | | | √ | √ | | |
| Coarse Aggregates | | | | | | | | | | | | | | | | | |
| 6 | IS Sieve Designation, mm | N | 2.36 | 4.75 | 10 | 12.5 | 16 | 20 | 40 | 63 | 80 | | | √ | √ | | |
| 7 | Percentage Passing for Single-Sized Aggregate of Nominal Size, 63 mm | EN | 0 ≤ N ≤ 100 | NA | | | | | | | | | | √ | √ | | |
| 8 | Percentage Passing for Single-Sized Aggregate of Nominal Size, 40 mm | EN | 0 ≤ N ≤ 100 | NA | | | | | | | | | | √ | √ | | |
| 9 | Percentage Passing for Single-Sized Aggregate of Nominal Size, 20 mm | EN | 0 ≤ N ≤ 100 | NA | | | | | | | | | | √ | √ | | |

| Size of Coarse Aggregates for Mass Concrete | | | | | | | | | | | | | | | | | |
|---|--|----|--|----------|----------|------------|--|--|--|--|--|--|--|--|---|---|--|
| 18 | Class and Size | Ch | Very large | Large | Medium | Small | | | | | | | | | √ | √ | |
| 19 | IS Sieve Designation, mm | N | 160 to 80 | 80 to 40 | 40 to 20 | 20 to 2.36 | | | | | | | | | √ | √ | |
| 20 | Percentage Passing, mm | N | 0 to 100 | | | | | | | | | | | | √ | √ | |
| Single-Sized Coarse Aggregates | | | | | | | | | | | | | | | | | |
| 21 | Coarse aggregates shall be supplied in the nominal sizes For any one of the nominal sizes, the proportion of other sizes, as determined by the method described in IS : 2386 (Part I)-1963 shall also be in accordance | CH | YES | | | | | | | | | | | | √ | | |
| 22 | Coarse Aggregate for Mass Concret | CH | Coarse aggregate for mass concrete works shall be in the sizes specified | | | | | | | | | | | | √ | | |
| Certification | | | | | | | | | | | | | | | | | |
| 23 | Conforming to IS:383 (Latest) | CH | YES | | | | | | | | | | | | √ | | |
| 24 | Whether ISI Marked | CH | YES | NO | | | | | | | | | | | √ | √ | |
| 25 | CM/L Number(Must declare if ISI Marked) | CH | YES | | | | | | | | | | | | √ | | |
| Test Report Details | | | | | | | | | | | | | | | | | |
| 26 | Availability of Test Report from Central Govt/State Govt/NABL /ILAC accredited lab(hint: Must be declared | CH | Yes | No | | | | | | | | | | | √ | √ | |
| 27 | Test Report Number (Must be declared, write NA if Test Report is not available) | CH | | | | | | | | | | | | | √ | | |
| 28 | Test Report date(Must be declared, write NA if Test Report is not available) | CH | | | | | | | | | | | | | √ | | |
| 29 | Name of the Lab(Must be declared, write NA if Test Report is not available) | CH | | | | | | | | | | | | | √ | | |
| 30 | Address of the Lab(Must be declared, write NA if Test Report is not available) | CH | | | | | | | | | | | | | √ | | |
| 31 | Test Report to be furnished to the Buyer on demand(Must be declared, write NA if Test Report is not available) | CH | Yes | NA | | | | | | | | | | | √ | √ | |