

????? ??????? ??????????????: ?????? ??????? ?????? ??????????????

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?????????? 2 mm, ??????????????. ??? ?????????????? ? ??? ? ? ?????? ????????????? ?16. ??????: EN 12350-2, ASTM C143, AASHTO ? 119 - ?????? ?? ????????????

?????????: ??? ?????????????? ?????
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[?????? ?? ?? ?????](#)

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?????????? 2 mm, ???????????.

??? ?????????????? ? ??? ? ? ?????? ????????????? ?16.

?????: EN 12350-2, ASTM C143, AASHTO ? 119

?????? ?? ????????????

??? ?? ??????? ?? ?????? ?????o????? ??????:

????????? ?????? ?????????????? ?????????? 16 ± 1 mm ??? ?????? 600 ± 5 mm ?? ?????????????? ????? (rounded ends)
???? (?????????????): ?????????????? ??? ?????? ??? ?????? ?????? ?????? ?? ?????????? ? ?????? ?? ?????????? ??? ??????
????????? 0 - 300 mm ?? ?????????????? 5 mm
????? ?? ? ?????????????? ??????, ?????? ??? ?????????????? ? ?????? ?????????? ?????? ?? ?????????? ?????????? ??? ??????
????????? ? ?????? ??? ? ?????????? ?? ?????????????? ?? ?????? ??????????
??? ?????????? ?????? ??? ??????
????????? ?????? ?????????? 100 mm
????????????? ??? sec



????????? ?? ? [EN 206](#) ?? ?????????? ?????????? ?????????? ??? ??? ?????? ??? ??????????????:

????? ???????? ??????????????: ?????? ???????? ?????? ???????????????

Table 3 — Slump classes

Class	Slump tested in accordance with EN 12350-2 mm
S1	10 to 40
S2	50 to 90
S3	100 to 150
S4	160 to 210
SS*	≥ 220

See Note 1 to 5.4.1.

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[???](#) ?????????? ?? ?????? ??????????? ?????? ??????????? ??? ?????????.