Specification for salt for spreading on highways for winter maintenance

B.S.I. - Setting the standards



Description: -

-Specification for salt for spreading on highways for winter maintenance

Theses

BS 3247Specification for salt for spreading on highways for winter

maintenance

Notes: Previous ed: 1960.

This edition was published in 1970



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Tags: #Spreaders

BSI

BS 8103-1:1995: Structural design of low rise buildings: Part 1: Code of practice for stability, site investigations, foundations, and ground floor slabs for housing BS 8000: Section 2 - Code of practice for concrete work BS 8000: Section 2.

BS 3247:1991

Gritters don't always spread salt the moment they leave the depot; they may be travelling to another location to spread salt.

We're pouring millions of tons of salt on roads each year

Salt alone does not melt snow and ice. Information NBS NBS has produced specification systems and information products for construction industry professionals for more than 40 years.

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You can then use the interactive map below to check which roads in your area are priority one or two. For grading this will involve selecting a target percentage % passing value from within a specified range and applying tolerances to this target.

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Periodically, these affiliates, editorial sponsors, and sponsored content providers will reach out to you via email to determine if you have additional interest in their product or service. This part of BS 598 describes two methods for determining the density and compaction of bituminous mixtures for roads and other paved areas. Image courtesy of the MPCA Chloride Project.

It comes in many many parts, such as the more commonly referenced: Part 101:Method of sampling fresh concrete on site Part 102:Method of determination of slump Part 106:Methods for determination of air content of fresh concrete, Part 111:Method of normal curing of test specimens Part 116:Methods for determination of compressive strength of concrete cubes. BS 598: Sampling and examination of bituminous mixtures for roads and other paved areas Part 109: Methods for the assessment of the compaction performance of a roller and recommended procedures for the measurement of the temperature of bituminous mixtures. This British Standard includes information on the correct way to take the temperatures of bituminous materials, and the manner in which it shall be rolled.

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