

High Expansion Foam Generators Buckeye Fire Equipment

Various terms, both global and specific to individual countries, are listed here. The abbreviation...
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Wikipedia:Reference desk/Archives/Science/October 2005 should we. Can generators communications be affected in natural disasters. -Haon 00:02, 11 October 2005 (UTC) how long do individual generators last
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Glossary of rail transport terms In English-speaking countries outside the United Kingdom, a mixture of US and UK terms may exist. (4 ft 8+1/2 in) Bubble car A nickname for a British Rail Class 121 railcar Buckeye coupler A side-operated version of the top- or bottom-operated Janney coupler Rail transport terms are a form of technical terminology applied to railways. An example is the term railroad, used (but not exclusively) in North America, and railway, generally used in English-speaking countries outside North America and by the International Union of

Railways. Although many terms are uniform across different nations and companies, they are by no means universal, with differences often originating from parallel development of rail transport systems in different parts of the world, and in the national origins of the engineers and managers who built the inaugural rail infrastructure c967d40de4

Steam locomotive Functionally, it is a steam engine on wheels. It is fuelled by burning combustible material (usually coal, oil or, rarely, wood) to heat water in the locomotive's boiler to the point where it becomes gaseous and its volume increases 1,700 times. As steam pressures increased, however, a problem of "foaming" or "priming" developed in the boiler, wherein A steam locomotive is a locomotive that provides the force to move itself and other vehicles by means of the expansion of steam. practice, even though such maintenance was high c967d40de4

In most locomotives the steam is admitted alternately to each end of its cylinders in which pistons are mechanically connected to the locomotive's main wheels. Fuel and water supplies are usually carried with the locomotive, either on the locomotive itself or in a tender coupled to it. Variations in this general design include electrically powered boilers, turbines in place of pistons, and using steam generated externally... c967d40de4

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