

A diagram of a beam of total length L resting on a pin support at its left end. A triangular load is applied perpendicular to the beam, starting at zero at the left end and increasing linearly to a maximum value of 90 kN/m at the right end. The beam is divided into two segments of length $1/2 L$ each by the location of the pin support. The right end of the beam is at a height of 1.5 m above the ground. The ground is represented by a hatched area.

Лестница

Сматувальна

назрызка 120к2

Перед работой убедитесь что, не истек срок испытания лестницы

ПЕРИОДИЧНОСТЬ ИСПЫТАНИЙ:
1 раз в 6 месяцев

Металлический острый наконечник
(для работы на земле)

Резиновый башмак
(для работы на гладких поверхностях)

Παραδομα:

200 s.

Стяжной болт $\phi \geq 8\text{мм}$
(устанавливать под ступенями)

A-A

2002.

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