

REGISTERED

PEERLESS CARBOLITE

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20,000,000 Fir and Spruce Sleepers at 2.5  
marks = 50,000,000 marks  
divided by average durability, 6.1 years  
gives a yearly cost of wear and tear equal to 8,190,000 marks

Total cost of maintenance of 35 million  
Sleepers not impregnated 12,600,000 marks

## Impregnated

15,000,000 Oak Sleepers at 4.50 marks =  
67,500,000 marks  
divided by average durability 19.5 years  
gives a yearly cost of wear and tear equal to 3,460,000 marks

20,000,000 Fir and Spruce at 3.10 marks  
= 62,000,000 marks.  
divided by average durability 12 years  
gives a yearly cost of wear and tear 5,166,000 marks

Total cost of maintenance of impreg-  
nated Sleepers 8,626,000 marks

## Summary

Total cost of 35,000,000 Sleepers not im-  
pregnated 12,600,000 marks

Total cost of 35,000,000 Sleepers, impreg-  
nated 8,626,000 marks

Saving of 3,974,000 marks