

| Superstructures. | Total Effective Length of Superstructure (E). | | | | | | | | | | Line | |
|--|---|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|-----------|
| | 0. | .1 L. | .2 L. | .3 L. | .4 L. | .5 L. | .6 L. | .7 L. | .8 L. | .9 L. | | 1.0 L. |
| | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. | Per cent. |
| All types with forecastle and without detached bridge..... | 0 | 5 | 10 | 15 | 23.5 | 32 | 46 | 63 | 75.3 | 87.7 | 100 | A |
| All types with forecastle and detached bridge*..... | 0 | 6.3 | 12.7 | 19 | 27.5 | 36 | 46 | 63 | 75.3 | 87.7 | 100 | B |

*Where the effective length of a detached bridge is less than .2 L the percentages are obtained by interpolation between lines B and A. Where no forecastle is fitted the above percentages are reduced by 5. Percentages for intermediate lengths of superstructures are obtained by interpolation.