

Length and dimensions  
 Rule 195 x 26.5 x 16.83  
 1/2 Girth 24.58

HP 20 2 1/2

$$\frac{D}{2} = 13.25$$

$$D = 16.83$$

P250 - 10201091

$$\frac{G}{2} = 24.58$$

$$No 1 = 54.46 \times 195$$

$$No 2 = 11.248$$

Proportions

under 5 D & a beam 10 D  
 to length

Midship Section of S. S. Seaton 552 tons  
 1/2 Girth 27.9  
 Depth 17.2 } Length 195

No 58.2 & 11.341

Rev 23/6/71

HA



Rev 23/6/71



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Lloyd's Register  
 Foundation

IRON504-0269



9455 Iron

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12/1/25