

Wymiary bloku oporowego

- $h=0,5\text{m}$
- $H_1=1,56\text{m}$
- $l=0,5\text{m}$
- $b=0,18\text{m}$
- $b_1=0,08$
- $a=0,2\text{m}$
- $V=0,038\text{ m}^3$

Diagram illustrating a 90-degree angle between two lines, labeled w_{12} and w'_{12} .

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