

## Kosztorys Ogrózenia z Siatki wys. 125cm z murkiem

Przykład 100 mb ogrózenia:

$$100 \text{ mb} \div 3,18 = 31 \text{ szt} \rightarrow \mathbf{31 \text{ szt}}$$

$$100 \text{ mb} \times (\text{siatka wys } \varnothing 2,0 \times 125) 9,30 \text{ z}\text{ł} = 930,00 \text{ z}\text{ł}$$

$$100 \text{ mb} \times (\text{dru\text{t} do naci\text{a}gu } \varnothing 3) \times 3 \times 0,50 \text{ z}\text{ł} = 150,00 \text{ z}\text{ł}$$

$$31 \text{ szt} \times (\text{s\text{ł}upek } \varnothing 42,4 \text{ d\text{ł} } 2,0, \text{ ści } 2 \text{ mm}) \times 17,50 \text{ z}\text{ł} = 542,50 \text{ z}\text{ł}$$

$$31 \text{ szt} \times (\text{p\text{ł}yta d\text{ł} } 3,0 \text{ mb}) \times 31,00 \text{ z}\text{ł} = 961,00 \text{ z}\text{ł}$$

$$31 \text{ szt} \times (\text{ł\text{a}cznik}) \times 9,00 \text{ z}\text{ł} = 279,00 \text{ z}\text{ł}$$

$$= 2862,50 \text{ z}\text{ł} / 100\text{mb}$$

$$= 28,62 \text{ z}\text{ł} / \text{mb}$$

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$$= \dots \text{ z}\text{ł} / 100\text{mb}$$

$$= \dots \text{ z}\text{ł} / \text{mb}$$