



kopykat
Design and Print

Newsletter weight calculator

1 Multiply the width by the depth of the product size, in metres

Example:

A4 newsletter

$$0.297 \times 0.210 = 0.0623$$

2 Then multiply this by the weight of the paper

Example:

If a 150gsm stock is being used

$$0.0623 \times 150 = 9.345$$

This gives you the weight of one page/leaf (or 2pp in printing terms)

3 Multiply this by the number of leaves

Example:

16pp A4 will be 8 leaves

$$9.345 \times 8 = 74.76g$$

If the newsletter is varnished or laminated on the outer covers allow an additional 5 grams.

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