# LVT Inlay Strips 

## STRIP QUANTITY CALCULATIONS

## Calculations

The following information will enable you to calculate how much inlay strip is required for the application described. As an approximate guide the number of strips per full box of tiles is given as well as the number of strips for each tile.


TILES ${ }^{1}$

| Tile or plank dimensions | No. of strips ${ }^{3}$ | No of tiles/planks per box | Calculation for no. of inlay strips |  |
| :---: | :---: | :---: | :---: | :---: |
| $152.4 \times 609.6 \mathrm{~mm}$ | 30 | 36 | $30 \times$ no. of boxes | $0.84 \times$ no. of tiles |
| $304.8 \times 304.8 \mathrm{~mm}$ | 23 | 36 | $23 \times$ no. of boxes | $0.64 \times$ no. of tiles |
| $457.2 \times 457.2 \mathrm{~mm}$ | 17 | 16 | $17 \times$ no. of boxes | $1.06 \times$ no. of tiles |
| $304.8 \times 609.6 \mathrm{~mm}$ | 20 | 18 | $20 \times$ no. of boxes | $1.12 \times$ no. of tiles |
| $304.8 \times 914.4 \mathrm{~mm}$ | 17 | 12 | $17 \times$ no. of boxes | $1.42 \times$ no. of tiles |
| $457.2 \times 914.4 \mathrm{~mm}$ | 13 | 8 | $13 \times$ no. of boxes | $1.63 \times$ no. of tiles |
| $914.4 \times 914.4 \mathrm{~mm}$ | 12 | 6 | $12 \times$ no. of boxes | $2 \times$ no. of tiles |
| $609.6 \times 609.6 \mathrm{~mm}$ | 13 | 9 | $13 \times$ no. of boxes | $1.45 \times \mathrm{no}$. of tiles |
| $609.6 \times 1219.2 \mathrm{~mm}$ | 12 | 6 | $12 \times$ no. of boxes | $2 \times$ no. of tiles |
| $203.2 \times 1524 \mathrm{~mm}$ | 20 | 11 | $20 \times$ no. of boxes | $1.82 \times$ no. of tiles |
| Format Mix: |  |  |  |  |
| $\begin{aligned} & 152.4 \times 609.6 \mathrm{~mm} \\ & 304.8 \times 304.8 \mathrm{~mm} \end{aligned}$ | 23 | 30 | $23 \times$ no. of boxes | $0.76 \times$ no. of tiles |
| $304.8 \times 609.6 \mathrm{~mm}$ |  |  |  |  |

PLANKS ${ }^{2}$

| Tile or plank dimensions | No. of strips ${ }^{3}$ | No of tiles/planks per box | Calculation for no. of inlay strips |  |
| :---: | :---: | :---: | :---: | :---: |
| $76.2 \times 914.4 \mathrm{~mm}$ | 47 | 48 | $47 \times$ no. of boxes | $0.98 \times$ no. of planks |
| $101.6 \times 914.4 \mathrm{~mm}$ | 37 | 36 | $37 \times$ no. of boxes | $1.03 \times$ no. of planks |
| $152.4 \times 609.6 \mathrm{~mm}$ | 27 | 24 | $27 \times$ no. of boxes | $1.13 \times$ no. of planks |
| $152.4 \times 914.4 \mathrm{~mm}$ | 27 | 24 | $27 \times$ no. of boxes | $1.13 \times$ no. of planks |
| $152.4 \times 1219.2 \mathrm{~mm}$ | 27 | 18 | $27 \times$ no. of boxes | $1.5 \times$ no. of planks |
| $184.2 \times 1219.2 \mathrm{~mm}$ | 20 | 15 | $20 \times$ no. of boxes | $1.3 \times$ no. of planks |
| $184.2 \times 1524 \mathrm{~mm}$ | 20 | 12 | $20 \times$ no. of boxes | $1.67 \times$ no. of planks |
| $203.2 \times 1219.2 \mathrm{~mm}$ | 19 | 14 | $19 \times$ no. of boxes | $1.36 \times$ no. of planks |
| $203.2 \times 1524 \mathrm{~mm}$ | 19 | 11 | $19 \times$ no. of boxes | $1.73 \times$ no. of planks |
| Format Mix: |  |  |  |  |
| $\begin{aligned} & 76.2 \times 914.4 \mathrm{~mm} \\ & 101.6 \times 914.4 \mathrm{~mm} \end{aligned}$ | 33 | 36 | $33 \times$ no. of boxes | $0.92 \times$ no. of planks |
| $152.4 \times 914.4 \mathrm{~mm}$ |  |  |  |  |

1. Calculation based on inlay strip along all four sides.
2. Calculation based on inlay strip along length only.
3. The Feature, Marquetry, Grouting and Cross Grain Marquetry $(10 \mathrm{~mm})$ strips contain 50 strips per box. The Cross Grain Marquetry ( 25 mm ) strips contain 25 strips per box.

## Note

This information is given as a guide and does not allow for any wastage.

The following information will enable you to calculate how much inlay strip is required for the application described. As an approximate guide the number of strips per full box of tiles is given as well as the number of strips for each tile.

## TILES

$152.4 \times 609.6 \mathrm{~mm}$ Tiles - Inlay strip on all four sides

30 strips per box of 36 tiles - multiply number of boxes by 30 for number of strips or 0.84 strips per tile - multiply number of tiles by 0.84 for number of strips
$304.8 \times 304.8 \mathrm{~mm}$ Tiles - Inlay strip on all four sides

23 strips per box of 36 tiles - multiply number of boxes by 23 for number of strips or 0.64 strips per tile - multiply number of tiles by 0.64 for number of strips
$457.2 \times 457.2 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
17 strips per box of 16 tiles - multiply number of boxes by 17 for number of strips or 1.06 strips per tile - multiply number of tiles by 1.06 for number of strips
$304.8 \times 609.6 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
20 strips per box of 18 tiles - multiply number of boxes by 20 for number of strips or 1.12 strips per tile - multiply number of tiles by 1.12 for number of strips
$304.8 \times 914.4 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
17 strips per box of 12 tiles - multiply number of boxes by 17 for number of strips or 1.42 strips per tile - multiply number of tiles by 1.42 for number of strips
$457.2 \times 914.4 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
13 strips per box of 8 tiles - multiply number of boxes by 13 for number of strips or 1.63 strips per tile - multiply number of tiles by 1.63 for number of strips
$914.4 \times 914.4 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
12 strips per box of 6 tiles - multiply number of boxes by 12 for number of strips or 2 strips per tile - multiply number of tiles by 2 for number of strips
$609.6 \times 609.6 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
13 strips per box of 9 tiles - multiply number of boxes by 13 for number of strips or 1.45 strips per tile - multiply number of tiles by 1.45 for number of strips
$609.6 \times 1219.2 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
12 strips per box of 6 tiles - multiply number of boxes by 12 for number of strips or 2 strips per tile - multiply number of tiles by 2 for number of strips
$203.2 \times 1524 \mathrm{~mm}$ Tiles - Inlay strip on all four sides

20 strips per box of 11 tiles - multiply number of boxes by 20 for number of strips or 1.82 strips per tile - multiply number of tiles by 1.82 for number of strips
$152.4 \times 609.6 \mathrm{~mm} / 304.8 \times 304.8 \mathrm{~mm} / 304.8 \times 609.6 \mathrm{~mm}$ Tiles - Inlay strip on all four sides
23 strips per box of 30 tiles - multiply number of boxes by 23 for number of strips or 0.76 strips per tile - multiply number of tiles by 0.76 for number of strips

## Note

This information is given as a guide and does not allow for any wastage.

## PLANKS

$76.2 \times 914.4 \mathrm{~mm}$ Planks - Inlay strips along the length only
47 strips per box of 48 planks - multiply number of boxes by 47 for number of strips or 0.98 strips per plank - multiply number of planks by 0.98 for number of strips
$101.6 \times 914.4 \mathrm{~mm}$ Planks - Inlay strips along the length only
37 strips per box of 36 planks - multiply number of boxes by 37 for number of strips or 1.03 strips per plank - multiply number of planks by 1.03 for number of strips
$152.4 \times 609.6 \mathrm{~mm}$ Planks - Inlay strips along the length only
27 strips per box of 36 planks - multiply number of boxes by 27 for number of strips or 0.75 strips per plank - multiply number of planks by 0.75 for number of strips
$152.4 \times 914.4 \mathrm{~mm}$ Planks - Inlay strips along the length only

27 strips per box of 24 planks - multiply number of boxes by 27 for number of strips or 1.13 strip per plank - multiply number of planks by 1.13 for number of strips
$152.4 \times 1219.2 \mathrm{~mm}$ Planks - Inlay strips along the length only

27 strips per box of 18 planks - multiply number of boxes by 27 for number of strips or 1.5 strips per plank - multiply number of planks by 1.5 for number of strips
$184.2 \times 1219.2 \mathrm{~mm}$ Planks - Inlay Strips along the length only

20 strips per box of 15 planks - multiply number of boxes by 20 for number of strips or 1.3 strips per plank - multiply number of planks by 1.3 for number of strips
$184.2 \times 1524 \mathrm{~mm}$ Planks - Inlay strips along the length only

20 strips per box of 12 planks - multiply number of boxes by 20 for number of strips or 1.67 strips per plank - multiply number of planks by 1.67 for number of strips
$203.2 \times 1219.2 \mathrm{~mm}$ Planks - Inlay strips along the length only
19 strips per box of 14 planks - multiply number of boxes by 19 for number of strips or 1.36 strips per plank - multiply number of planks by 1.36 for number of strips
$203.2 \times 1524 \mathrm{~mm}$ Planks - Inlay strips along the length only
19 strips per box of 11 planks - multiply number of boxes by 19 for number of strips or 1.73 strips per plank - multiply number of planks by 1.73 for number of strips
$76.2 \times 914.4 \mathrm{~mm} / 101.6 \times 914.4 \mathrm{~mm} / 152.4 \times 914.4 \mathrm{~mm}$ Planks - Inlay strips along the length only
33 strips per box of 36 planks - multiply number of boxes by 33 for number of strips or 0.92 strips per plank - multiply number of planks by 0.92 for number of strips

Note
This information is given as a guide and does not allow for any wastage.

