

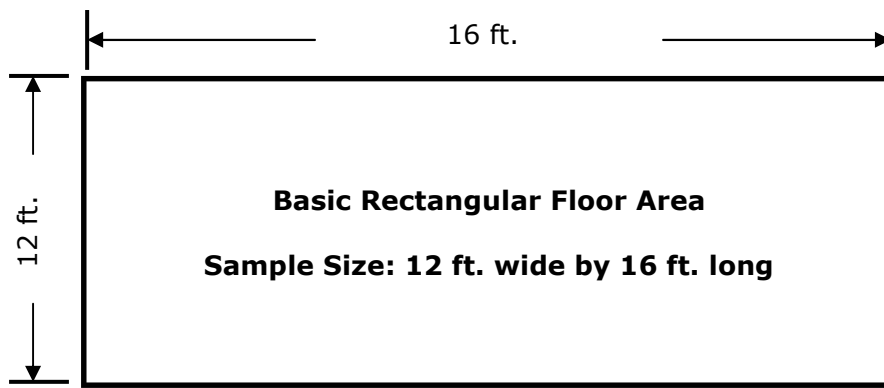


SPORT COURT

Alberta

Some of our tiles are one square foot in size so it is easy to figure out how many you need to fill a room or other floor space.

Our smaller, metric size tiles like Response 6.0 or Sport Deck 4 (SDIV) tiles are bit trickier to figure out. Below is a sample diagram that shows how to calculate the required amount of metric tiles.



To figure out how many metric tiles you need for the 12 ft. length do the following formula:

$$12 \times 12 \div 9.842 = 14.63 \text{ tiles}$$

You will likely need to round up to 15 tiles to ensure full coverage.

(note: 9.842" is equal to 25cm - the size of the metric tile)

To figure out how many metric tiles you need for the 16 ft. length do the following formula:

$$16 \times 12 \div 9.842 = 19.50 \text{ tiles}$$

You might need to round up to 20 tiles or it's possible 19 will do depending if you require a full 16 ft. or not.

(again, 9.842" is equal to 25cm - the size of the metric tile)

Now, multiply 15 tiles x 20 tiles = 300 total tiles. That is what you will need to fill the floor space of a 12' x 16' room with metric size tiles.

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Visit our website: www.sportcourtalberta.com