



**GILFORD•JOHNSON**  
FLOORING

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## Hardwood Floor Formula

### SAMPLE JOB

STEP 1: Job Measured	500 SF NET
Add 5% Allowance	<u>+25</u>
<b>TOTAL SQ FT NEEDED IS</b>	<b>525 SF</b>

STEP 2: Add the widths together:	3"
	5"
	<u>+7"</u>
	15"

STEP 3: Divide individual	3" ÷ 15 = .200
Widths by the	5" ÷ 15 = .333
Total Width 15"	7" ÷ 15 = .467

STEP 4: Multiply each result by our Total Square Feet Needed

525 SF	525 SF	525 SF
<u>x .200</u>	<u>x .333</u>	<u>x .467</u>
3"=105 SF	5"=175 SF	7"=245 SF

### DOUBLE CHECK:

105 SF + 175 SF + 245 SF = 525 SF

Always round up to the nearest bundle or carton and order:

3" Wide = 105 SF  
5" Wide = 175 SF  
7" Wide = 245 SF

**THIS METHOD WILL WORK FOR ANY COMBINATION OF FLOORING. JUST  
INSERT THE WIDTHS FOR YOUR PARTICULAR PROJECT.**