

Quick Paint Estimator

Room Length (ft)	x2		
Room Width (ft)	x2		Sum of Linear Ft
Multiply by Wall He	eight (ft)		
			SqFt
Multiply by Overage	e Factor	1.1	_
			Total SqFt
D: . I F: . I C		C. /C. I	r. /7.50
Divide by Finish Co		- ,	
A. Estate E	mulsion	570	n/a
B. Modern E	Emulsion	480	n/a
C. Estate E	Eggshell	480	95
D. Modern Eggshell (Floo	or Paint)	480	95
E. Fu	ıll Gloss	480	95
F. Exterior Mo	asonary	325	n/a
G. Exterior E	Eggshell	529	105
H. Exterior Fu	ıll Gloss	480	95
I. De	ead Flat	480	95
Gallon(s) required P	er Coat		

Farrow & Ball uses a three coat system of one primer coat and two top coats

Primer Type	Est Amount	
Top Coat	Est Amount	

FOR ESTIMATION PURPOSES ONLY. IF YOU ARE USING A CONTRACTOR PLEASE VERIFY



Advanced Paint Estimator

1st wall width	x wall height		_ =	SqFt
2nd wall width	x wall height		=	SqFt
Brd wall width	x wall height		=	SqFt
4th wall width	x wall height		=	SqFt
wall width	x wall height		=	SqFt
			_	
				Sum SqF
Multiply Sum SqFt b	ov Overage Factor	1.1		
			Total SqFt	
Divide k	y Finish Coverage	sqft/Gal	sqft/750	
Divide i	A. Estate Emulsion	570	n/a	
	3. Modern Emulsion	480	n/a	
ľ		480	95	
D. Mandana F	C. Estate Eggshell	480		
D. Modern E	gshell (Floor Paint)		95	
-	E. Full Gloss	480	95	
	Exterior Masonary	325	n/a	
	Exterior Eggshell	529	105	
H.	Exterior Full Gloss	480	95	
	I. Dead Flat	480	95	
Gallon(s)	required Per Coat			
Farrow & Rall	usos a throo coat s	vetom of on	a primar cast	and two top coats
ranow & bail	uses a liffee coars	ysiem or on	ie primer coar	and two top codis
Primer [*]	• • • • • • • • • • • • • • • • • • • •		Est Amount	
Тор С	oat		Est Amount	

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