



Time Comparison Chart

Mop and Bucket

Area to be coated... 50,000 sq ft
 Application rate..... 1,667 sq. ft/ hour
 4 coats..... 200,000 sq ft.

$$\begin{array}{r} \text{Time to recoat } 50,000 \times 4 \\ \hline \phantom{\text{Time to recoat }} 1,667^* \\ \hline = 120 \text{ Hours} \end{array}$$

Humm'V II General

Area to be coated... 50,000 sq ft
 Application rate..... 20,000 sq. ft/ hour
 4 coats..... 200,000 sq ft.

$$\begin{array}{r} \text{Time to recoat..... } 50,000 \times 4 \\ \hline \phantom{\text{Time to recoat..... }} 20,000 \\ \hline = 10 \text{ Hours} \end{array}$$

Total time savings = >110 hours

The rate of 20,000 square feet per hour is for the Humm'V II using a 36-inch pad, with each wheel turn covering 5.5 sq. feet.

In this example, it is assumed the operator averages 1 step per second. The Humm'V II has an 8-inch diameter wheel, and assuming a 4-inch overlap, a wheel turn covers a 25-inch by 32-inch area, or 5.5 sq. feet.

***Note: 1,667 square feet per hour is the ISSA accepted standard for mop application.**

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