

Sustainable Matting Costs (GRIZZLY FX) vs Rental Mats

Square Foot Cost/month	Square Foot Cost/year	Cost Over 3 Years Per Sq Ft	Cost Over 7 Years Per Sq Ft	SAVINGS VS RENTALS Over 7 Years
				Per Square Foot
Rental Mat*	\$1.17	\$14.00	\$42.00	\$98.00
GREEN Mat - Lease**	\$0.34	\$4.08	\$12.24	\$12.24
GREEN Mat - Buy***	\$0.12	\$1.43	\$4.29	\$10.00
				\$85.76
				\$88.00

Square Foot

Rental Mat*
 GREEN Mat - Lease**
 GREEN Mat - Buy***

240 Square Feet (10 @ 4'x6' Mats)

Rental Mat*	\$280.00	\$3,360.00	\$10,080.00	\$23,520.00	
GREEN Mat - Lease**	\$81.60	\$979.20	\$3,060.00	\$2,937.60	\$20,582.40
GREEN Mat - Buy***	\$28.57	\$342.86	\$3,060.00	\$2,400.00	\$21,120.00

* Based on a 4'x6' mat at \$7/week

** 3 year term approx cost

*** 7 year useable life (varies based on environment and maintenance) - \$10/sq ft purchase price.

Cleaning costs for your own mats vary although .20/sq ft 3 times pre year is average.

Added Costs of Rental Mats

- ▶ It costs at least \$500 to remove one pound of walked in dirt.
- ▶ These costs include labour, electricity, cleaning chemicals to strip, clean and wax floors as well as undue wear on interior carpeting.
- ▶ GREEN matting will remove more than twice as much dirt and water per walking step as rental matting.
- ▶ Rental mats last 2 years on average creating a huge landfill issue.
- ▶ Rental mats cannot be custom sized and are generally too small to perform well.
- ▶ An incredible amount of water and chemical is required to wash rental mats.

LEED-EB and Green Cleaning Relating to Sustainable Matting

Certification Levels

Certified	32-39 Points
Silver	40-47 Points
Gold	48-63 Points
Platinum	64-85 points



LEED-EB Categories

LEED-EB Categories	Maximum Points	Sustainable Matting	Maximum Points
Sustainable Sites	4	Green Site & Exterior Management	1
Materials and Resources	16	Sustainable Cleaning Products & Materials	1
		Recycling	1
Indoor Environmental Quality	22	Entry Way Systems	1
		Janitorial Closet	1
		Cleaning Policy	1
		Pest Management	1
		Cleaning Equipment	1
Water Efficiency	5		
Energy and Atmosphere	23		
Innovation	5		

Total Maximum Points

85

8