

Lightweight. Heavy-duty.

Super Lightweight.

- Weighs only 1/14th of a typical concrete generator pad (13.7 lbs vs 190 lbs)
- Easy and low-cost transportation/shipping, installation and storage
- 54" Length x 31" Width, 3" Thickness



Extremely Durable.

- Crafted from fully recyclable, UV-stabilized material meeting UL94 V0 fire standards.
- Resists mold, bacteria, cracks, and compressive creep while withstanding animal urine.
- Exceptional compression strength for stability.
- Minimizes vibrations to ground and house, plus insulates effectively (R10) to prevent frost heave.

Easy Install.

1 Level

Same ground preparation and leveling time as concrete pads

2 Lift

Superior ergonomics and significantly reduced risk of workplace injuries

3 Place

Universal attachment layout fits most common generators



Universal anchor locations

- Generac
- Honeywell
- Kohler
- Briggs & Stratton

Contact us today!

1 (519) 265-2277 / Sam@pwrpads.com

Fire retardant properties



Test Description	Test Method	Units	Results
Standard for the Installation and use of Combustion Engines & Gas Turbines	NFPA 37	—	Pass
Flame Spread Index	ASTM-E84	Flame Spread	Class A Rating
Flame Spread Index (Fs)	ASTM-E162	Flame Spread Index	Class A(I) Rating Fs = 10.87; Class B(II) Rating Fs = 56.54
Burn Rate	ASTM-D635	Burn Rate	HB Rating
Flame Class	UL-94	Flame Class	HF-1 / V0
Compression Strength @ 5% Strain	ISO-844	PSI	@ 23°C = 63.8 PSI @ 50°C = 43.5 PSI @ 80°C = 26.1 PSI
Uniform Load Capacity	N/A	Lbs	@ 23°C = 96,000 lbs. @ 50°C = 65,000 lbs. @ 80°C = 39,000 lbs.
Size	N/A	Inches/Lbs	54" L x 31" W x 3" T Weight = 13.8 lbs.

NOTE: Power Pad is manufactured with flame retardant material that is self extinguishing and does not support combustion

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