



NON-SLIP WEATHERPROOF SUPPORT PAD FOR HVAC EQUIPMENT



www.yuxi-anode.com

Non-Slip Weatherproof Support Pad for HVAC Equipment

YUXI's non-slip weatherproof support pad features extruded polystyrene (XPS) foam boards as the base substrate, with a polyurea coating applied to the surface which offers excellent protection against water, abrasion, and chemical corrosion.

Designed to fit most residential or commercial air conditioner, condenser units, air compressors, refrigerator washers, dryers and heat pump systems, our pads serve as the stable base to keep your unit raised and leveled, keeping it clean and extending its life.



ADVANTAGES



Excellent Water Resistance

The polyurea coating forms a dense, impermeable barrier to avoid moisture.



Superior All-weather Performance

Optimum UV resistance enables the pad to withstand harsh weather conditions and temperature extremes-sturdy enough for outdoor use.



Featured Anti-slip Design

Textured surface and reinforced ribbed structure increases friction for better stability, keeping your unit firmly in place on soil, grass, gravel, or concrete ground.



Outstanding Resistance to Chemical Corrosion

Built to resist a wide range of chemicals including oils, acids, alkalis, and salts - perfect for use in garages, basements, laundry rooms, etc.



Powerful Vibration & Noise Reduction

High-density XPS foam core effectively absorbs shock and dampens vibrations, ensuring quieter operation for your equipment.



Exceptional Load Capacity & Durability

Constructed of premium-grade molded polystyrene materials, the pad offers heavy-duty load up to 300 Ibs.



Easy Application

Lightweight and easy to handle, the pad requires no assembly and can be placed directly under equipment on level ground and drilled to secure the unit if required.

TECHNICAL CHARACTERISTICS

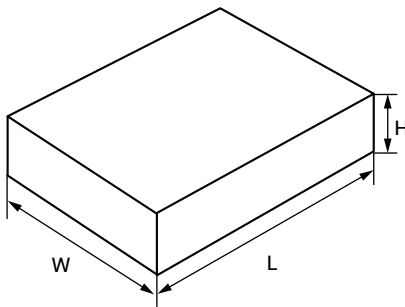
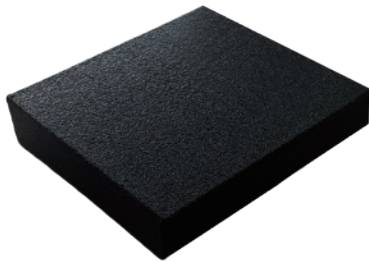
Technical Measurement	Performance
XPS Foam Board Density	40 kg/m ³
Surface Coating	Polyurea
Operating Temperature	-50 °C~75 °C



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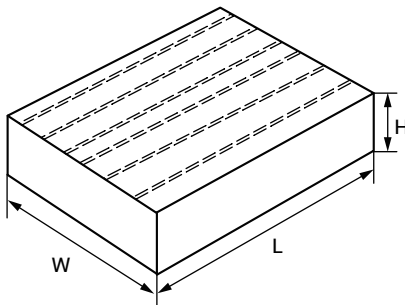
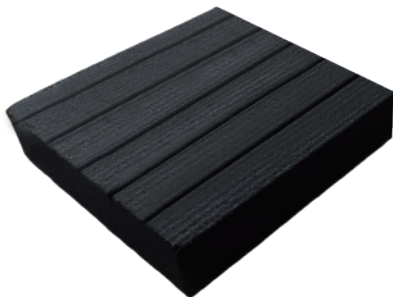
SPECIFICATION

■ Square Pad



Item No.	Length (L)	Width (W)	Height (H)
YX-PSP-468	460 mm (18")	460 mm (18")	80 mm (3.2")
YX-PSP-618	610 mm (24")	610 mm (24")	80 mm (3.2")
YX-PSP-818	810 mm (32")	810 mm (32")	80 mm (3.2")
YX-PSP-918	910 mm (36")	910 mm (36")	80 mm (3.2")
YX-PSP-1228	1220 mm (48")	1220 mm (48")	80 mm (3.2")

■ Ribbed Square Pad

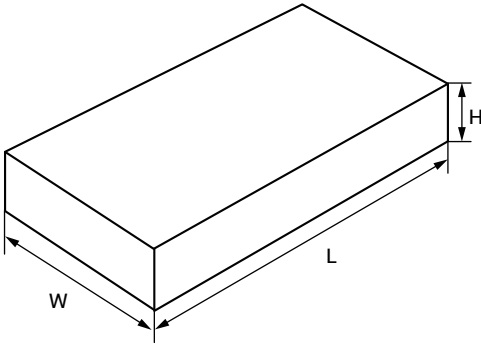


Item No.	Length (L)	Width (W)	Height (H)
YX- PRSP-467	460 mm (18")	460 mm (18")	70 mm (2.8")
YX- PRSP-617	610 mm (24")	610 mm (24")	70 mm (2.8")
YX- PRSP-817	810 mm (32")	810 mm (32")	70 mm (2.8")
YX- PRSP-917	910 mm (36")	910 mm (36")	70 mm (2.8")
YX- PRSP-1227	1220 mm (48")	1220 mm (48")	70 mm (2.8")



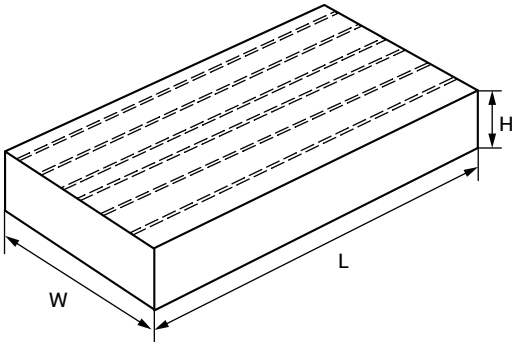
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■ Rectangular Pad



Item No.	Length (L)	Width (W)	Height (H)
YX-PRP-918	910 mm (36")	460 mm (18")	80 mm (3.2")

■ Ribbed Rectangular Pad



Item No.	Length (L)	Width (W)	Height (H)
YX-PRRP-917	910 mm (36")	460 mm (18")	70 mm (2.8")

Note: All dimensions shown above are nominal. The information provided is subject to change without notice.





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