

PROTECT YOUR ROOF FROM MOISTURE WITH HYDRASHELL 50 SYNTHETIC, ANTI-SLIP UNDERLAYMENT



EXHAUST WITH PYTHON AT THE RIDGE CAP

INTAKE WITH PYTHON AT FASCIA

MIAMI-DADE COUNTY
APPROVED

ENERGY-SAVING, HEAT-RELEASING VENTILATION SYSTEM

[Fifty year limited warranty]

- **Easy to handle & install** - It's light, flexible and there's no difficulty fitting or wrapping.
- **No fabric wrap, no external baffle** - Nothing to cause clogging, deterioration, or dirt and snow trapping. Yet, Python helps keep out insects, dust, and moisture.
- **Made from more than 90% recycled plastic** - material (more than 30% post consumer content). And since Python can help draw cool air into the attic and hot air out in summer, it can help reduce utility costs.



- **Strong and durable** - Python is non-woven, non-wicking and resists damage from ice, hail, and other weather, which means fewer warping and loosening problems.
- **Economical** - Python's flexibility means there's no shipping or installation crack or dent damage. There's no waste with Python—you can use every piece. And its durability means it lasts for a long time.



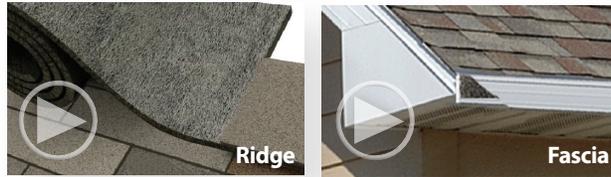
A green product for today's building projects.

MARCO VENTILATION SYSTEM

Python



See our installation videos online at MarcoIndustries.com



Easy to handle and install.

MIAMI-DADE COUNTY APPROVED

NOA NO. 10-1109.03

Easily installed without special tools. Joints can be simply cut square, butted and caulked without connectors or fables. Won't dent, crack, or rust, and has no sharp edges. Is flexible, easy-to-handle and transport, and conforms to any roof pitch from 2/12 to 20/12. Must be installed with soffit vents to meet HVI recommendations. Air flow is unrestricted by any fabric covering.

NON-VENTING WITH PYTHON VENTING WITH PYTHON

Non-wicking Python keeps mold from growing



Python helps prevent paint peeling and shingle buckling



Python helps keep wood rotting moisture out



Year-round, Python creates a barrier to keep insects and dust out



Net Free Area for 3/4": 18 sq. in. per lin. ft.
Net Free Area for 1": 19.4 sq. in per lin. ft.

Composition and Materials: UV stable, polyester composite. **Maintenance:** Properly installed, is maintenance-free. **Color:** Dark Grey.

Part	Size	Pkgs per pallet	Pkgs per truck
3/4" x 8" x 20'	PY-348000-20N with nails	45	2340
3/4" x 10.5" x 20'	PY-341050-20N with nails	36	1872
3/4" x 11.75" x 20'	PY-341175-20N with nails	36	1872

Fascia Vent sizes: 1" x 3" x 50' or 1.5" x 3" x 50'

Typical Physical Properties

Python must be installed on roofs with a minimum of 3/12 pitch (14°)

Air Permeability	ASTM D737	760 cu. ft. per minute
Tear and Tensile Strength	ASTM D1294-86.....	Tear: Machine 25 p.p.i. Counter 25 p.p.i.
	ASTM D2261-83.....	Tensile: Machine 25 p.p.i. Counter 25 p.p.i.
Self-Ignition Temperature.....	ASTM D1929.....	963° F.
Cold Crack Resistance	GLIT C115.....	-25° F.
Snow Infiltration.....	CRL 5704.....	-0-



Marco Weather-Tite[®]
System Advantage

With Marco's Rapid Response™ get more of what you need faster and easier. At Marco - we're big on customer service and small on hassle. Build it smart. Buy it smarter.

MarcoIndustries.com

1.800.800.8590



MPC0910 Codes When properly designed and installed with soffits or eave vents meet the fire resistance requirements of national building codes including CABQ890CA, SBCC and ICBO, and meets the requirements of FHA and the U.S. Department of Housing and Urban Development.