

Easy-On Shoe Spikes Stop Slips

Keith Michalak designed a shoe spike that works. In a little more than 10 years, he has sold his Icespikes (featured in FARM SHOW's Vol. 46, No. 1) throughout Canada and as far afield as the U.K. and Ireland. Michalak reports that the entire National Hockey League uses Icespikes.

Michalak emphasizes that Icespikes are not just for winter. They provide control and stability in all types of inconsistent conditions, from water, mud and muck to root-bound and uneven terrain, as well as slimy leaf debris and mossy surfaces.

Contact: FARM SHOW Followup, Icespike, 936 Anglers Bend Way, Missoula, Mont. 59802 (ph 877-677-3567; info@icespike.com; www.icespike.com).

Reader Inquiry No. 69

SIMPLE EFFECTIVE LIGHTWEIGHT DURABLE

ICESPIKE™

SERIOUS TRACTION For All Outdoor Activities!

IceSpike Tames: Ice, Snow, Slush, Mud. Any Challenging Terrain. Tolerates Concrete and Asphalt. No chains, straps, or coils. Will NOT break.

Low Profile: You can drive or use big machinery with IceSpike

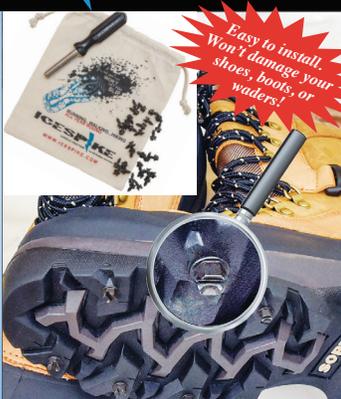
You won't even know you're wearing them!

No Inflation Here!

Order IceSpike online at:
www.icespike.com

Call us Toll Free: 877-677-3567

We accept all major credit cards and debit cards. We ship worldwide.



Easy to install. Won't damage your shoes, boots, or waders!

Shelby Trailer Service LLC
282066 E 1790 Rd
Comanche, OK 73529
580-252-2922
Quality products since 1999



Shelby Trailer Service, LLC manufactures products from 100% recycled tire rubber and plastics. Shelby offers many styles of flooring for all your trailers; horse, livestock, equipment, and truck beds. Options are 2-in. by 8-in. Shelby original cross lug livestock board, 1.5-in. by 7-in. tongue and groove traction board, and 2-in. by 8-in. plank traction board, all in lengths up to 24 ft. long.



Reader Inquiry No. 70

Call for your nearest dealer 580-252-2922

www.shelbytrailer.com

HUG Hydronics Becoming An Industry Disruptor



“Sometimes, when I’m down under a machine fixing it, I don’t want to leave,” joked Minn. farmer Ed Bruley of Milaca, Minn.

While maintaining a tractor can be recreational for some, Bruley was referring to the way his shop is being heated. Last summer, Bruley installed a hydronic heating system for his new repair shop, replacing a dilapidated building that was on its last legs.

Bruley isn’t alone. Radiant heating is catching on for new building projects. But what is radiant heating?

Hydronic radiant systems use in-floor tubing (called PEX pipes) through which heated water circulates. This system can be installed in new construction or as a retrofit.

Hydronic radiant systems boast features like being quiet, easier to zone, and no stirring up of dust or allergens. It’s also more energy efficient than traditional heating methods, like forced air.

“I’d been mulling it around, but decided to pull the trigger when I saw HUG Hydronics,” said Bruley.

“We made our system so it can use any type of boiler, run in a zero-pressure environment, and, on top of that, made it so easy to install, that anyone can put it together in about an hour,” commented Hunt Utilities Group (HUG) President and developer of HUG Hydronics, Ryan Hunt.

Traditional hydronic systems require many complicated parts and must be installed by a trained professional. The HUG Hydronics system does away with those barriers.

The HUG Hydronics system relies on submersible pumps laid into a tank of

water. These pumps are directly connected to the PEX pipes that have been laid in the floor. These pumps circulate the heated fluid through the floor and are easy to connect and control.

“We’re really proud of how effectively simple it is,” shared Hunt.

HUG Hydronics is available to purchase online at www.hughydronics.com.

Contact: FARM SHOW Followup, Ryan Hunt, Hunt Utilities Group, 2331 Dancing Wind Rd SW, Pine River, Minn. 56474 (ph 218-587-5001; sales@hugllc.com; www.hughydronics.com).

Reader Inquiry No. 71



HUG Hydronics system can be adapted to different sizes and utilize multiple thermostats and zones.