

AGRICULTURE OPERATION SOLUTIONS

JANUARY 2025



CORE VALUES

PEOPLE

We have a culture of continuous improvement. We foster a perpetual state of learning, emphasizing that it's not just a job, it's a career.

PROTECTION

Our hoses are designed to protect against a range of external factors, such as abrasion, chemicals, heat, and weather conditions.



Snap-tite hoses are engineered to deliver high performance in pressure rating, temperature resistance, flexibility, and overall durability.

The Snap-tite Promise

PERFORMANCE



INNOVATION

Our hose embodies the development and application of the most advanced, groundbreaking technology. Innovations and solutions.





Our agricultural solutions are built to withstand exposure to harsh conditions, including hydrocarbons, oils, and alkalis, ensuring dependable operation season after season. Engineered with superior flexibility and abrasion resistance, our hoses perform exceptionally well across a wide range of temperatures, making them ideal for demanding applications in the field.





AGFLOTM **EXTRUDED THRU-THE-WEAVE**

POLYURETHANE HOSE



HOSE COLORS

Orange White

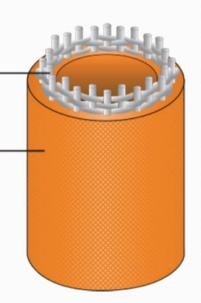






Polyester Fabric Reinforcement

Polyurethane -Thru-the-Weave







AGFLOTM **EXTRUDED THRU-THE-WEAVE POLYURETHANE HOSE**

- most demanding work conditions with ease.
- and reliability you need to get the job done.



• Purpose-built to move sludge quickly and efficiently, Snap-tite Hose's AgFlo[™] is the industry's gold standard drag hose that tackles even the

• This heavy-duty hose features 100% high tenacity yarn with extruded thru-the-weave polyurethane for extreme durability that also resist snaking for excellent flow and superior productivity.

• AgFlo[™] has the highest burst pressure rating shored up with the thickest outer cover in the industry, high-tensile hose wall, for the confidence





AGFLOTM **FEATURES**

- PPHM/122°F/70 hours.
- alkalis, and grease.
- high as 180°F.
- value.



• AgFlo[™] shows no visible signs of cracking of the liner or cover when subjected to testing in accordance with ATSM D1149-64, 100

• Hose withstands exposure to most hydro-carbons, gasolines, oils,

• Hose remains flexible at temperatures as low as -60°F (-51°C) and as

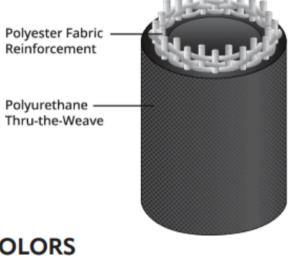
• Designed for maximum service life and low operating cost for greater

• Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.





XLFTM **DURABLE & RESISTANT TO PUNCTURE HOSE**



HOSE COLORS



















XLFTM

DURABLE & RESISTANT TO PUNCTURE HOSE

• The XLF[™] is a polyurethane thru-the-weave large diameter hose engineered for long-lasting durability and performance in the field.

• Originally designed to replace metal pipes used in the fracking industry for transfer of large volumes of water, it makes a great main feeder line.

• The XLF[™] is designed for extreme resistance to abrasion and punctures with little friction loss - all while being exceptionally lightweight.





XLFTM **FEATURES**

- water/sewer bypasses during construction.
- and grease.

• Multi-purpose large diameter hose for oil/gas, water transfer, dewatering, refineries for tank fire suppression, nuclear, agriculture, military, and

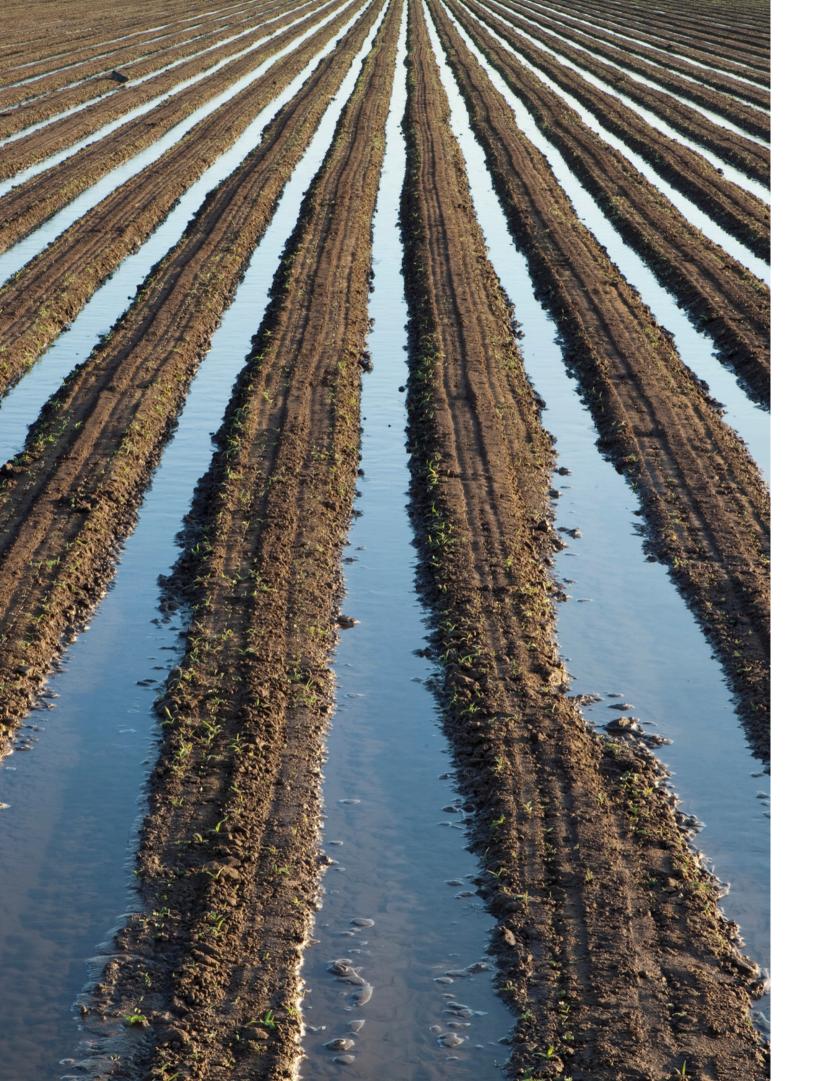
• The XLF[™] inner jacket is designed with 100% high tenacity polyester yarn and extruded thru the-weave polyurethane - a unified, construction that ensures no delamination and provides abrasion protection.

• Hose can withstand exposure to most hydro-carbons, gasoline oils, alkalis,

• Hose shows no ozone exposure when subjected to testing in accordance with ASTM D1149-64, 100 PPHM /122 degrees F/70 hours.

• Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance system.





IR **EXTRUDED THRU-THE-WEAVE POLYURETHANE HOSE**



HOSE COLORS

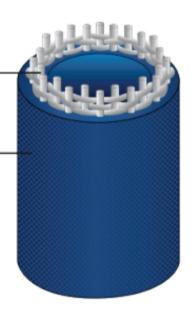
Blue



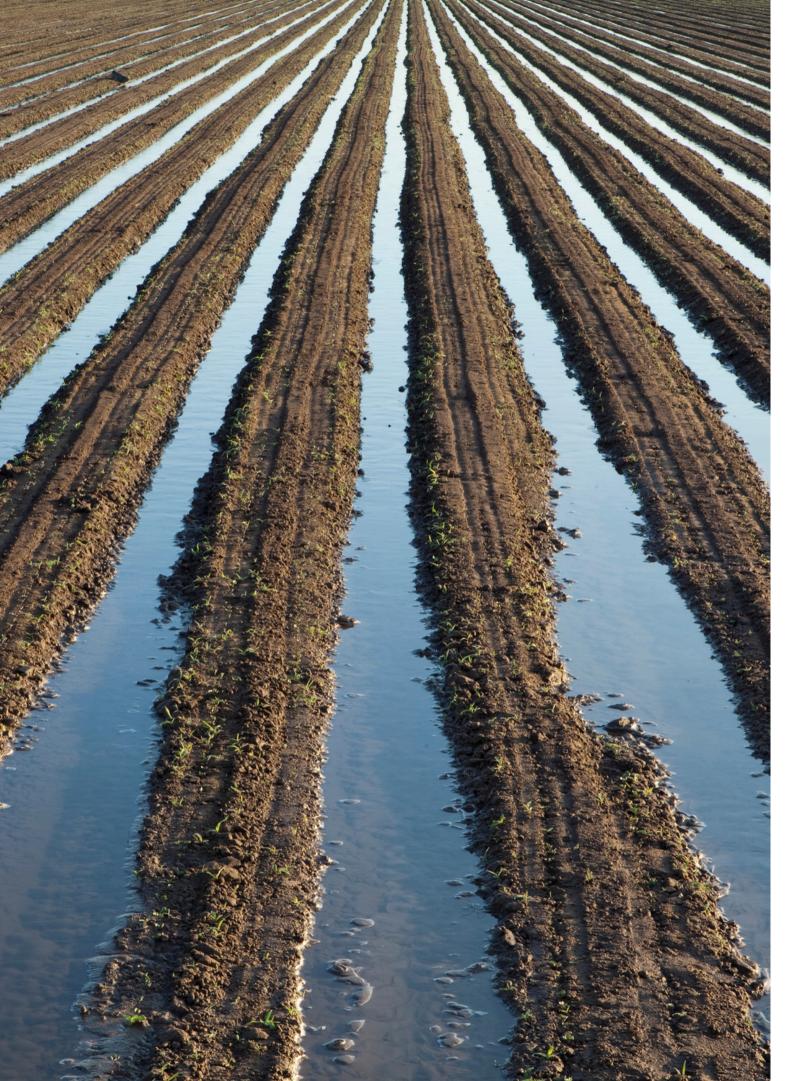


Polyester Fabric Reinforcement

Polyurethane — Thru-the-Weave







IRM **EXTRUDED THRU-THE-WEAVE POLYURETHANE HOSE**

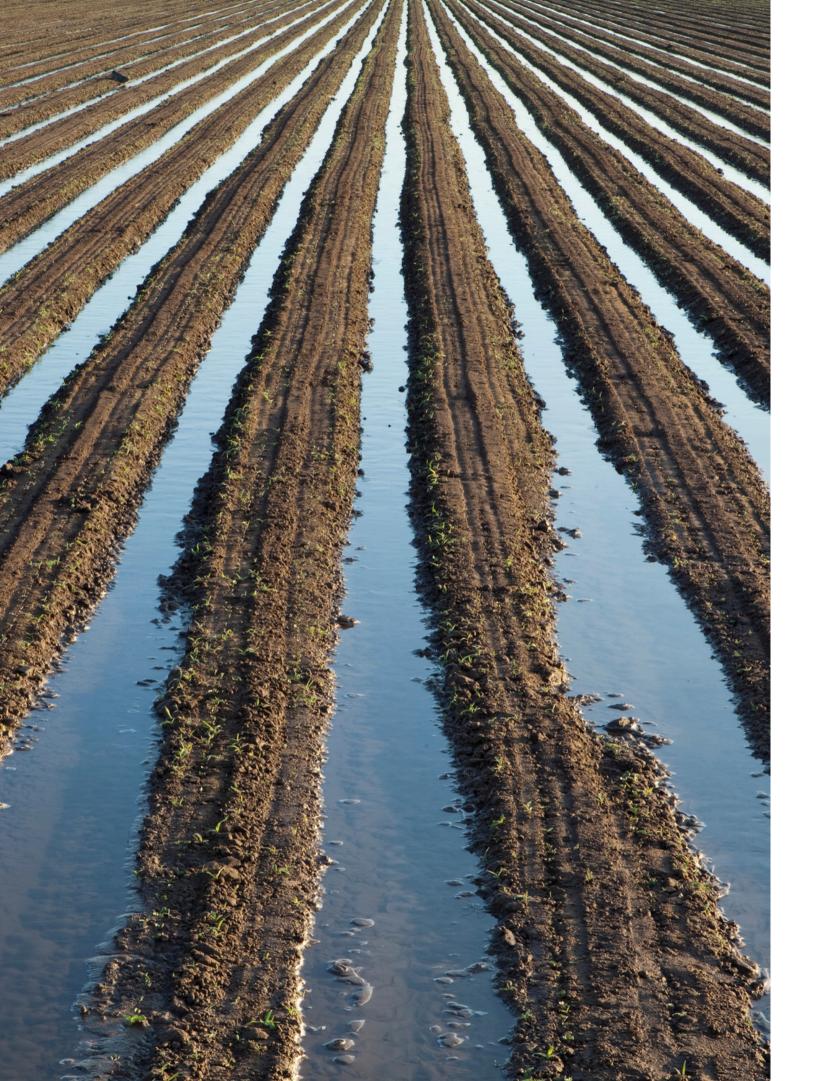
- 3,000 psi tensile strength.
- performance and exceptional value.

• Snap-tite's IR[™] is the leading irrigation line in the field. Built to last, the rugged IR[™] hose isconstructed of 100% high tenacity yarn, extruded with thru-the-weave polyurethane for incredible strength and long-lasting performance. The liner and cover meet minimum

• IR[™] is capable of withstanding exposure to most hydrocarbons, gasoline, oils, alkalis and grease with no effect on performance. It is built for fast deployment and retrieval, saving time and money.

• IR[™] is portable, easy to store and has a long service life, delivering





IRM **FEATURES**

- greater value.
- system.

• Super tough and ozone-resistant, showing no signs of cracking of the inner liner or cover when subjected to testing in accordance with ATSM D1149-64, 100 PPHM/122°F/70 hours.

• Hose remains flexible at temperatures as low as -60°F (-51°C) and is five times more abrasion resistant than conventional rubber hose.

• Designed for maximum service life and low operating cost for

• Manufactured in accordance with NFPA 1960 Standard, latest edition within our ISO-9001:2015 certified quality assurance



WHY CHOOSE SNAP-TITE?



As the only ISO 9001: 2015 certified lay-flat hose manufacturer in North America, Snap-tite Hose offers a solution tailored to the unique needs of farmers, providing durable, high-performance hoses that ensure operational readiness, safety, and long-term reliability. The key features that make Snap-tite Hose an ideal choice include:

Durability: Built with advanced materials, Snap-tite hoses withstand extreme conditions, including high pressures, intense heat, and rough handling.

Reliability: Snap-tite Hose is trusted by fire departments across the country for its consistent, high-quality performance. Their hoses have a proven track record of reliability in critical situations.

Compliance with Standards: Snap-tite products meet or exceed industry standards, including UL requirements.

Complete solution: Snap-tite offers your complete solution for agriculture operations.

