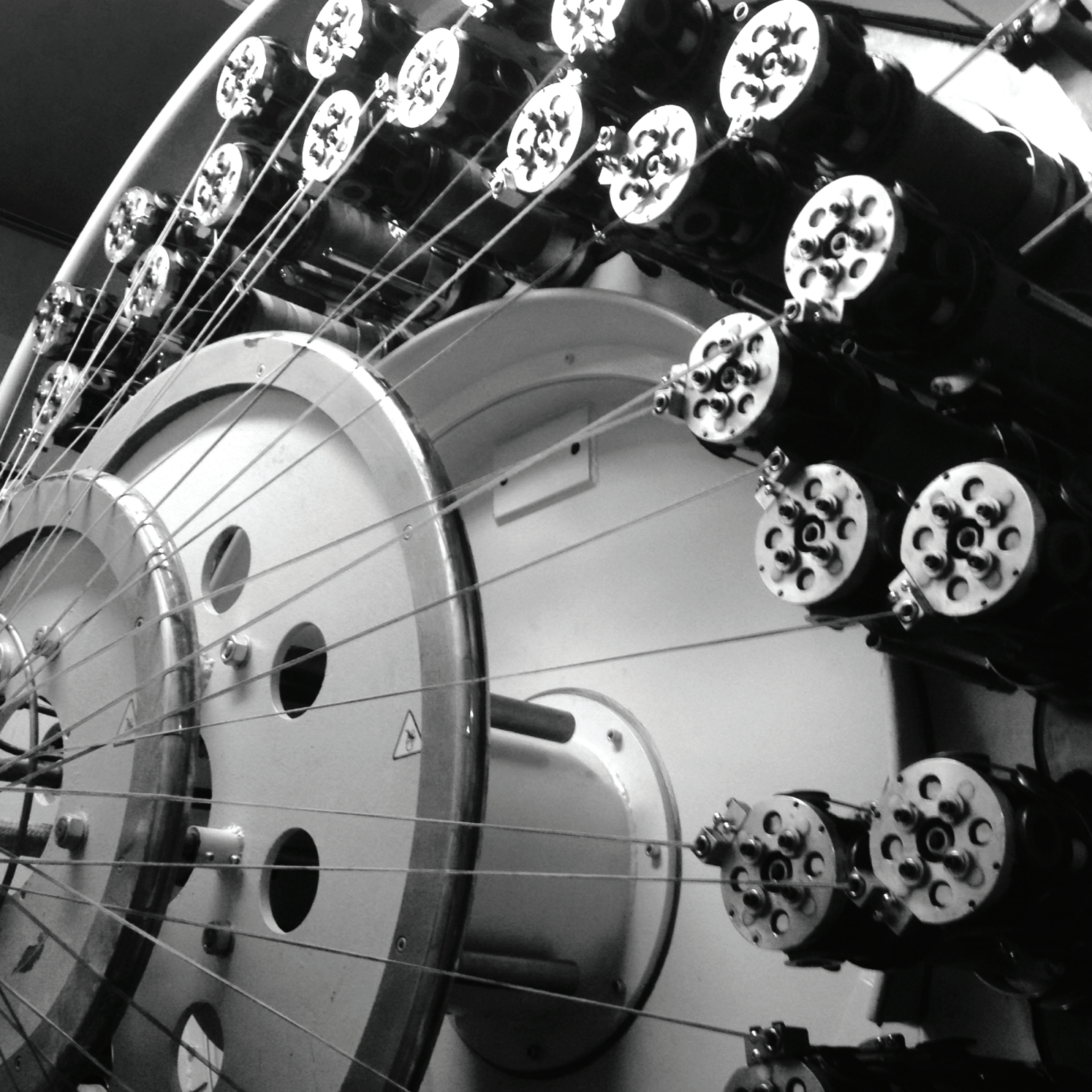


Safety Assured



LPG HOSE



The GOODALL Difference.

GOODALL has produced the gold standard in industrial hose solutions for over 100 years. Built in North America, GOODALL hoses stand up to the toughest jobs, outlasting competitive products for a lower lifetime cost.

Superior engineering. Advanced compounds. Meticulous manufacturing.

GOODALL hoses are the result of continuous improvement and attention to detail. It's why we're the first name in Anhydrous Ammonia, LPG and Steam. We bring innovation to the table, including engineered hoses built with proprietary compounds that result in a longer life.

GOODALL is an ISO 9001 Quality and ISO 14001 Environmental registered manufacturer. We are backed by the strength of ERIKS, a multinational provider of industrial products, solutions and services, so you can be sure that we are a reliable provider of added value industrial hose solutions.

New methods, Old values.

Our facility may be new, but there are some things we believe in doing the old fashioned way. Like hiring local people, training them well, and watching as their skills grow over the course of decades. Like building relationships throughout North America and beyond. Like developing hose solutions that work—and keep on working.

We think our values form part of the reason why we have so many longstanding customer relationships. The other part is easy: it's our hose.

GOODALL. Intelligent hose technology.



We know LPG.

GOODALL knows LPG. We created our first LPG hose over fifty years ago specifically to move gas safely. Over half a century later, GOODALL LPG hoses continue to set the standard for the industry.

Tough as an elephant's hide.

GOODALL LPG hose starts with a tube made of a proprietary nitrile compound that's flexible and doesn't degrade. We reinforce the tube with high tensile braids—not spirals—of textile and stainless steel for lasting strength. Then we protect the carcass with a thick cover made of our proprietary neoprene Elephant Hide compound for serious abrasion, sunlight and ozone resistance.

The result is a robust hose approved by Underwriter Laboratories that lasts and lasts—up to 80% longer than the competition. Now that's tough.

When you need LPG hose, trust

GOODALL. Your safety's assured.

Textile or steel, GOODALL makes the best LPG hose on the market.

The tube, made of our own nitrile compound, doesn't dry out and crack. And our proprietary Elephant Hide neoprene cover is as tough as they come.

Textile.

GOODALL Elephant Hide LPG Discharge Hose starts with a nitrile compound that remains pliable for the life of the hose. Around this we braid a high tensile textile reinforcement. Then we protect the carcass with a neoprene cover that's as tough as an elephant's hide. It's designed to resist serious abrasion, which is important for a critical service hose.

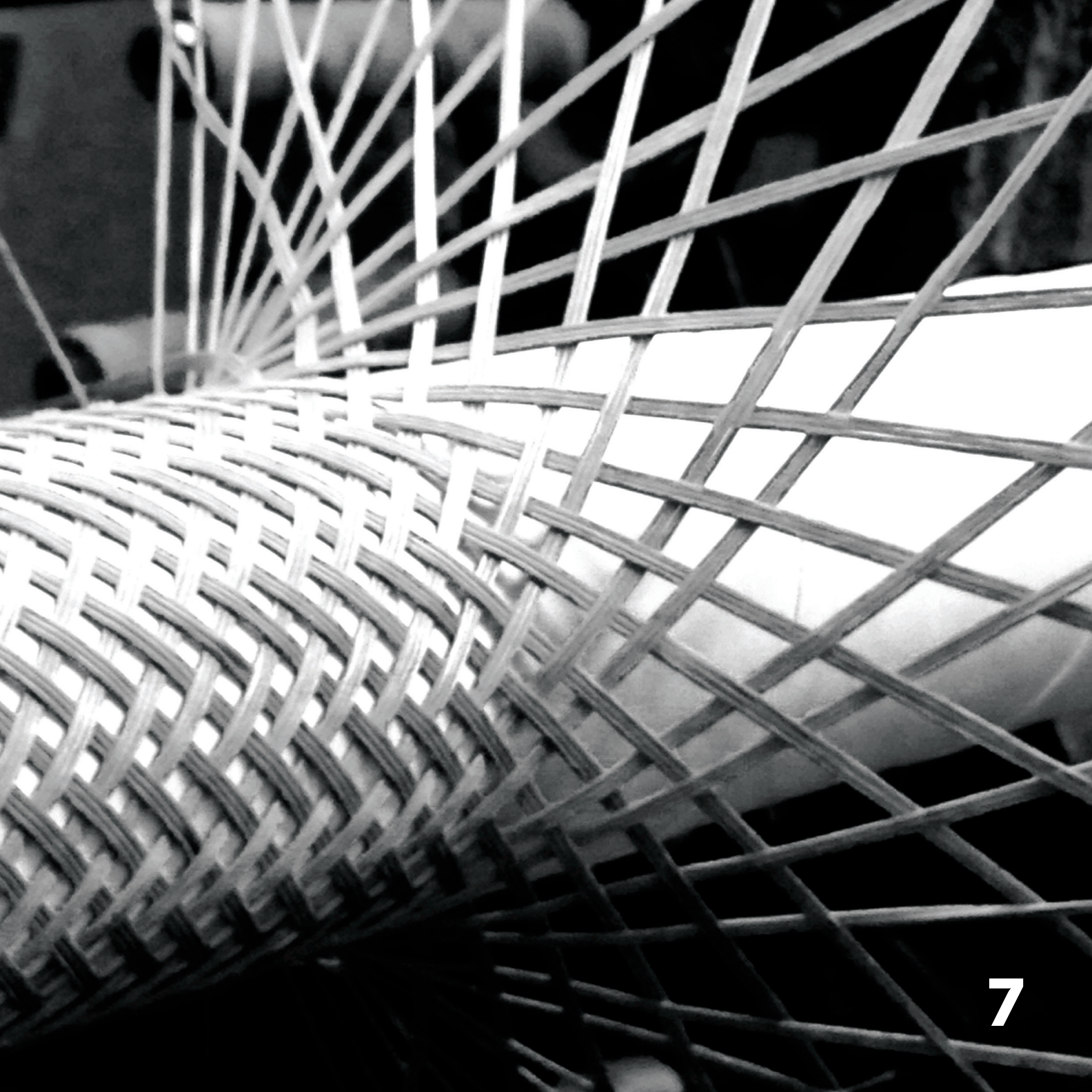
Stainless steel.

GOODALL Elephant Hide Plus LPG Discharge Hose is our most robust LPG hose, with kink-resistant stainless steel wire braiding in addition to a high-tensile textile braid. The stainless steel adds strength, while the textile braid enables the neoprene interior to bleed through and melt into the Elephant Hide cover, vulcanizing three layers into one.

First introduced over 50 years ago, GOODALL LPG hoses still set the standard for durability. Textile or stainless steel—either way, GOODALL Elephant Hide is your hose.

When you want a reliable hose that lasts, trust

GOODALL. Your safety's assured.



Elephant Hide.

GOODALL Elephant Hide Plus LPG is our top discharge hose. You'll find it hard at work wherever abrasion resistance and general toughness are needed.

A tube that remains flexible.

Unlike other LPG hose tubes, ours doesn't stiffen and crack over time. Our smooth, seamless extruded LPG tube is made of a special nitrile compound that retains its flexibility and integrity even in the hostile atmosphere created by LPG. Add a braided stainless steel carcass and an extremely tough cover, and you get a hose with a very long working life.

The hide of an elephant.

GOODALL Elephant Hide Plus LPG hose is tough stuff. We developed its neoprene cover specifically for LPG purposes. Since liquified petroleum gas gives off vapour, the hose structure must be permeable, which means a neoprene cover. Your average neoprene isn't that tough—but then it's not Elephant Hide. Ours is a proprietary compound that outlasts competing hose covers by up to 80%.

We include eight rows of pinpricking on the cover for extra permeability. This gives any vapour an easy escape route, preventing blowouts. GOODALL Elephant Hide Plus LPG is sold permanently swaged, crimped or with interlocking bolt couplings to ensure hose integrity and a tight fit every time.

If you want the hardest-wearing LPG hose on the market, choose GOODALL Elephant Hide Plus LPG. Your safety's assured.

Tech Specs

Max pressure	350 PSI (24 BAR)
Max temperature	-40°F to 180°F (-40°C to 82°C)
Inner diameters	1" - 3" (24.4mm to 76.2mm)
Quality	ISO 9001
Environmental	ISO 14001
Test standard	UL 21

Our LPG line-up:



Elephant Hide Plus
UL21, Stainless Steel



Elephant Hide
UL21, Textile



Black Diamond
CGA Type II, UL21

The GOODALL family:



Air



NH₃ Anhydrous Ammonia



Chemical



LPG



Petroleum



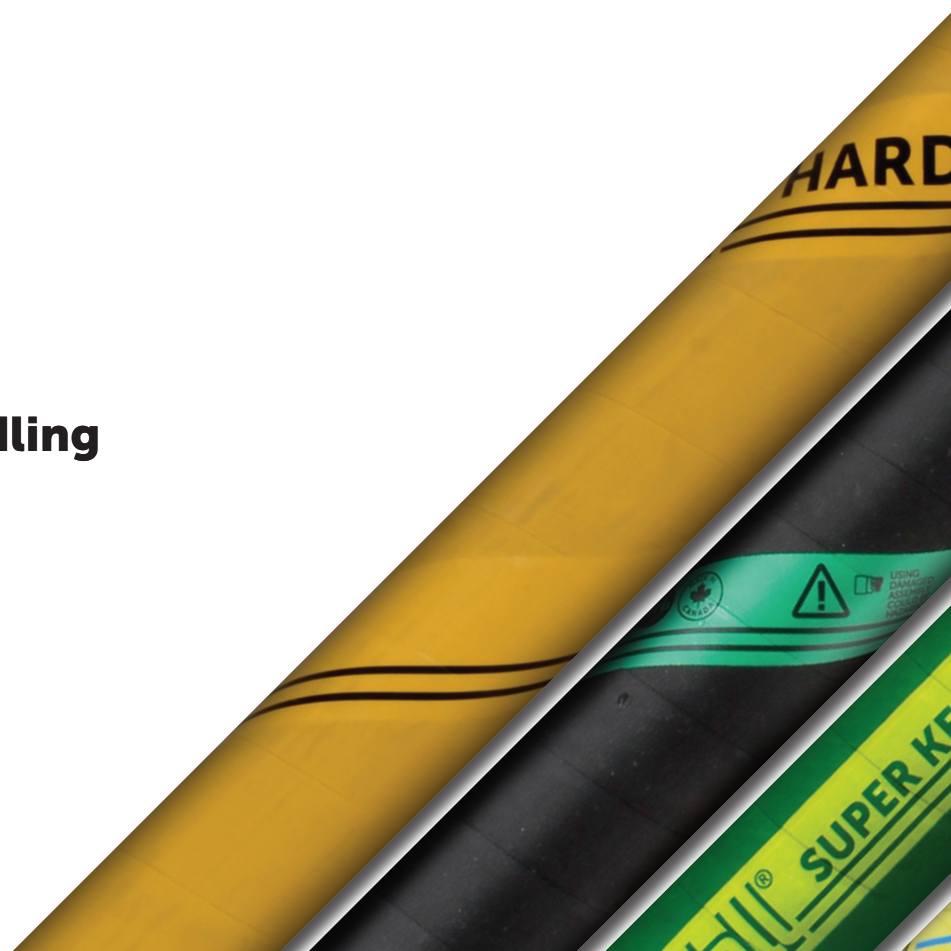
Material Handling



Steam



Water





350 PSI NH₃ MADE IN CANADA

Goodall® SUPER

HANT H

CHECK
LOADING AND
UNLOADING
INSTRUCTIONS
FOR EACH TIRE

USE AND
DISPOSE
PROPERLY
TO AVOID
POLLUTION

USE
UNWEAR
PROTECTIVE
EQUIPMENT



US

ON DRAIN 500

DROK SUPER LONG LIFE

EMFLEX • CHEMICAL 200 PSI

350 PSI

SUPER DR

PSI

ELEPHANT

RHINO • H

SUPER INFERNO

PULP KING

Goodall[®] INTELLIGENT HOSE TECHNOLOGY

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