



# GOODALL® SMARTS

Hardrok, even tougher than its terrain.

## WE KNOW AIR

**GOODALL® knows air.**

It was the very first kind of hose produced at our Collingwood, Ontario plant close to 50 years ago. It was also the first hose produced at our brand new, state-of-the-art manufacturing facility in Collingwood.

## LONGER LIFE

Our distinctive yellow Air hose is what experienced mine and construction companies look for when they need new hose. You'll find mines and sites that have insisted on the reliability of **GOODALL®** Air hose for close to 50 years. It's that tough.

## IT'S IN THE CONSTRUCTION

The high tensile steel wire carcass built into our hoses is braided, not spiraled, which increases hose integrity, vastly reducing the likelihood of catastrophic blowouts. The proprietary nitrile compound we use to make our seamless, extruded hose tube maintains its flexibility and doesn't degrade over time.

## AFFIRMING 50 YEARS OF SOLID ENGINEERING

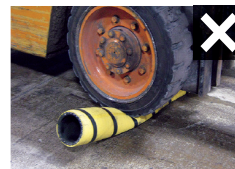
With the realization that one of our signature hoses – Hardrok – was about to enter its 5th decade of production, it was time to reaffirm, this hose is 'tougher than its terrain'. To demonstrate that this is the ultimate Air Hose, controlled testing to fold, crush, and destroy the hose was executed:



Did it Kink?



Did it Buckle?



Did it Distort?



Did it still exceed industry standards post abuse?

By conclusion of our controlled testing, the Hardrok Air hose had been subjected to a multitude of abuses to mimic mining, quarrying, and construction site conditions. Through each test, the Hardrok Air hose confirmed it is even tougher than its terrain.

When you need air hose, there's only one name.

**GOODALL® EVEN TOUGHER THAN ITS TERRAIN**

[www.goodalhoses.com](http://www.goodalhoses.com)