

Supreme Green™
900

A little green goes a long way.

Superior Performance. Lasts Longer. Priced Right.

The Texacone Supreme Green 900 series seal is the first urethane seal ever developed specifically for the hydraulic elevator industry. Which makes it the last word in price and performance. The 900 lasts longer and provides less stiction than traditional seals, with greater temperature resistance and higher strength than most standard urethane seals. And it's backed by thousands of hours of tests in the lab and in the field. So you can install it with confidence and benefit from lower friction, less leaking and longer seal life. All at a very competitive price. To find out how far a little green can take you, call 1.800.235.2727 or visit www.texacone.com

**To learn more about the new Supreme Green 900,
contact us by calling 1-800-235-2727 or faxing 972-289-6285.
Visit us on the web at www.texacone.com**



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Finally, a urethane seal that meets the tough requirements of the elevator industry. Texacone's new Supreme Green

900 is the first urethane seal ever developed specifically for the hydraulic elevator industry. The product of

hundreds of hours of research and trials on our elevator test stand, the Supreme Green 900 seal features a special high-temperature polyurethane compound and a patent-pending seal profile design geometry to offer superior wear properties and excellent dynamics.

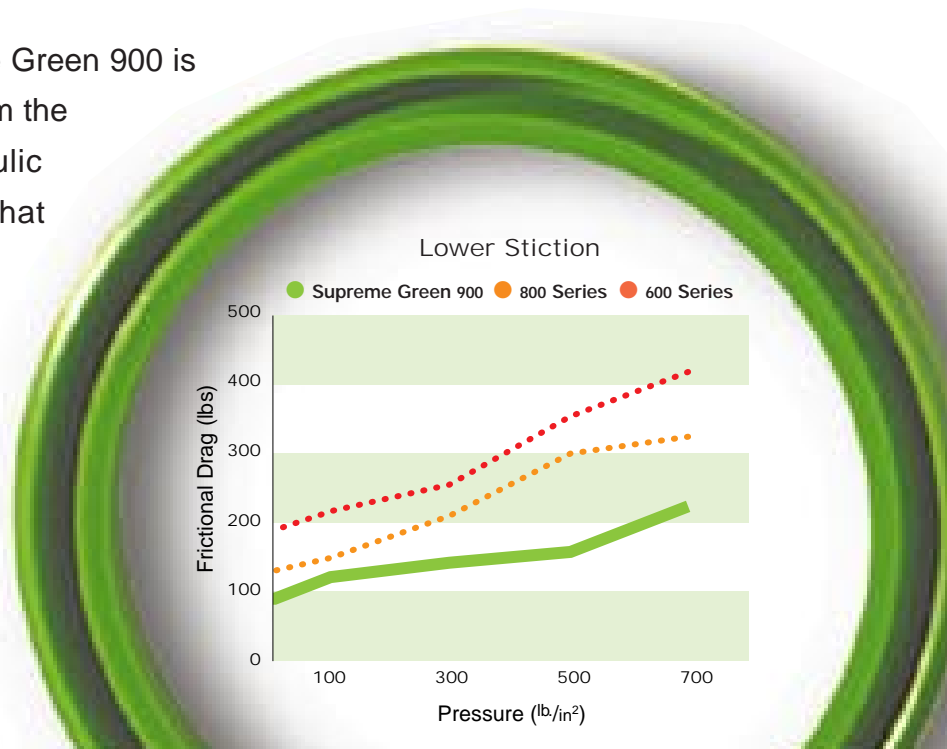
Count on the Supreme Green 900 for:

- 1 extremely low "stiction" and breakaway
- 1 high-temperature resistance
- 1 excellent durability and longevity
- 1 smooth ride performance even at 1 ft./min. and 180° F.
- 1 consistent, easy valve adjustments at demanding low-level speeds



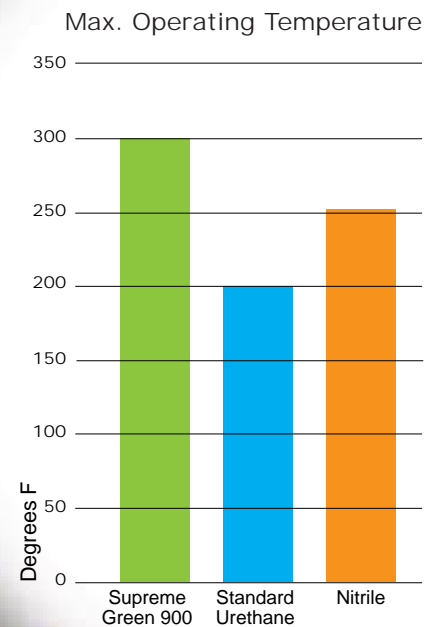
Less friction, lower pressure

Another high point of the Supreme Green 900 is its low friction, as you can see from the chart. In fact, it allows your hydraulic system to operate at pressures that are up to 20% lower than those necessary with other urethane seals. Lower operating pressure means less stiction and better performance. It's just one more reason the Supreme Green 900 is the top choice for elevator hydraulics.



Don't be burned by other seals

Elevator seals operate in extreme conditions. Plunger temperatures can rise to more than 200° F during peak usage times, then rapidly cool down. The frequent stops, speed variations and varying tolerances of typical elevators can literally destroy some seals. But not the Supreme Green 900. As you can see from the chart, it operates at temperatures of up to 300° F at the sealing lip. In fact, under these extreme conditions your other major components are likely to break down before the Supreme Green 900 will.



Oil and water DO mix

Condensation and water in your hydraulic oil can be a major problem. But not with the Supreme Green 900. Unlike most commonly used elevator seals, it is compatible with both oil and water, ensuring consistent performance over a wide variety of conditions.

Tough enough to work over time

The specially formulated urethane material of the Supreme Green 900 has exceptional tensile strength, making it one of the toughest seals on the market. And that means better performance at extreme temperatures, better durability for lower maintenance costs and superior performance day in and day out. The Supreme Green 900 is simply a superior seal from top to bottom.

