

Sweeperthane™

Polyurethane & Rubber Street Sweeper Wear Parts



- Lower Replacement Cost
- Impact Damage Resistant
- Highest Abrasion Resistance and Longest Wear-Life
- Increased Performance & Efficiency
- Over Half a Century of Industry Experience

SWEEPERTHANE™
STREET SWEEPER WEAR PARTS



SUPERIOR
TIRE & RUBBER CORP.
HEAVY EQUIPMENT COMPONENTS



Management
Systems
Registered
to ISO 9001
Quality
ISO 9001

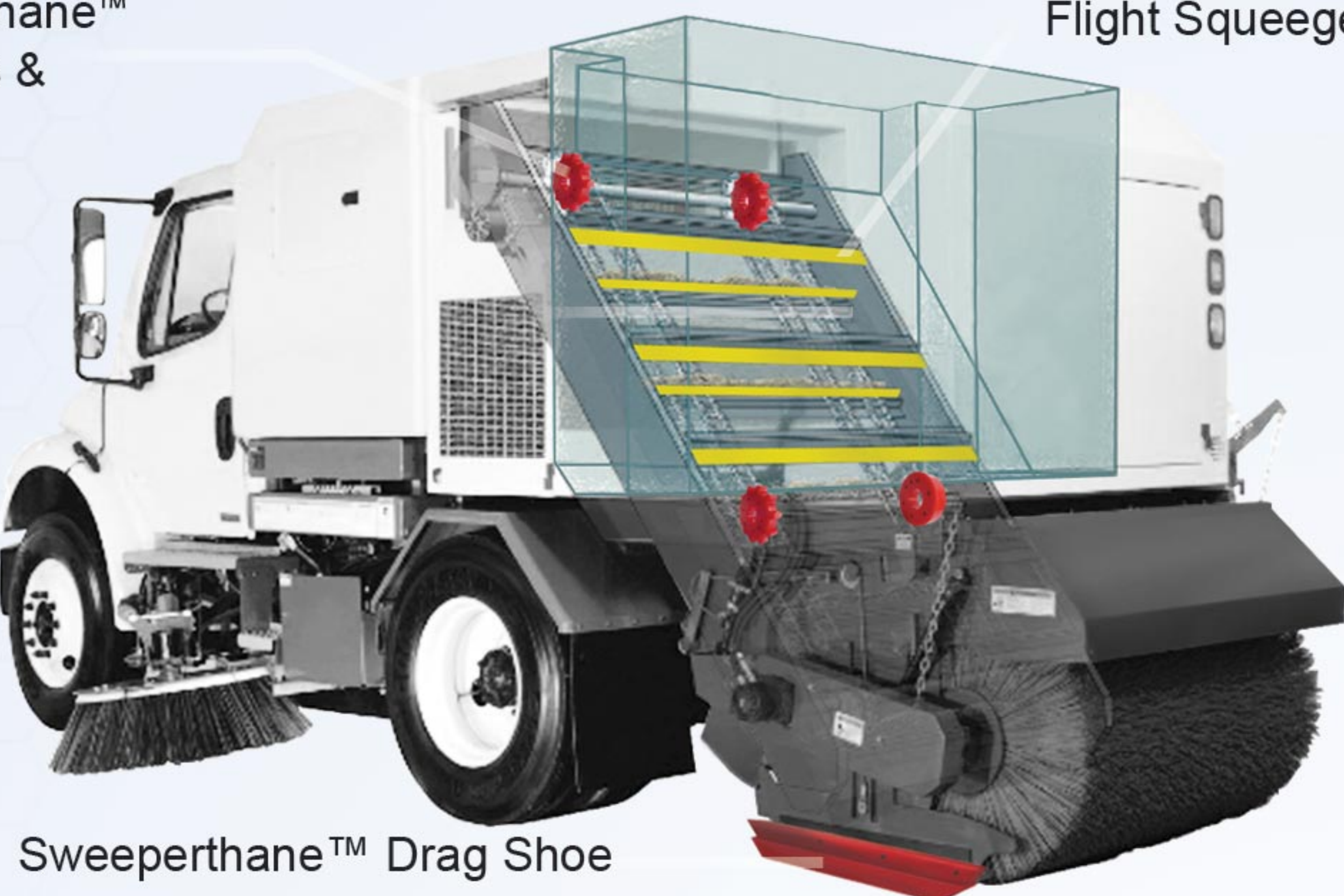
40 Scientific Rd. Warren, PA 16365
1.800.289.1456 www.SuperiorTire.com

SWEEPERTHANE™

Mechanical Sweeper

Sweeperthane™
Sprockets &
Idlers

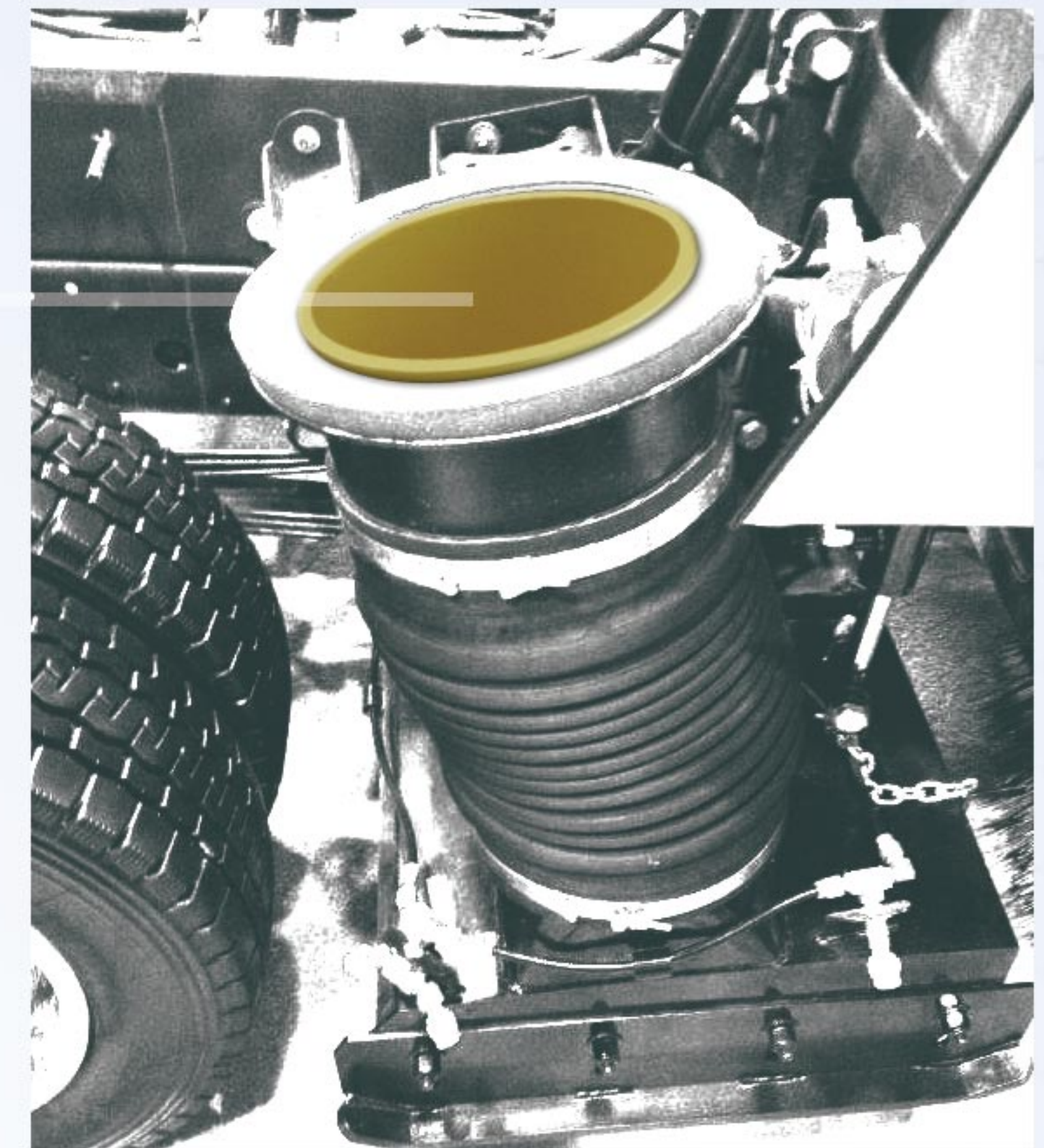
Sweeperthane™
Flight Squeegee



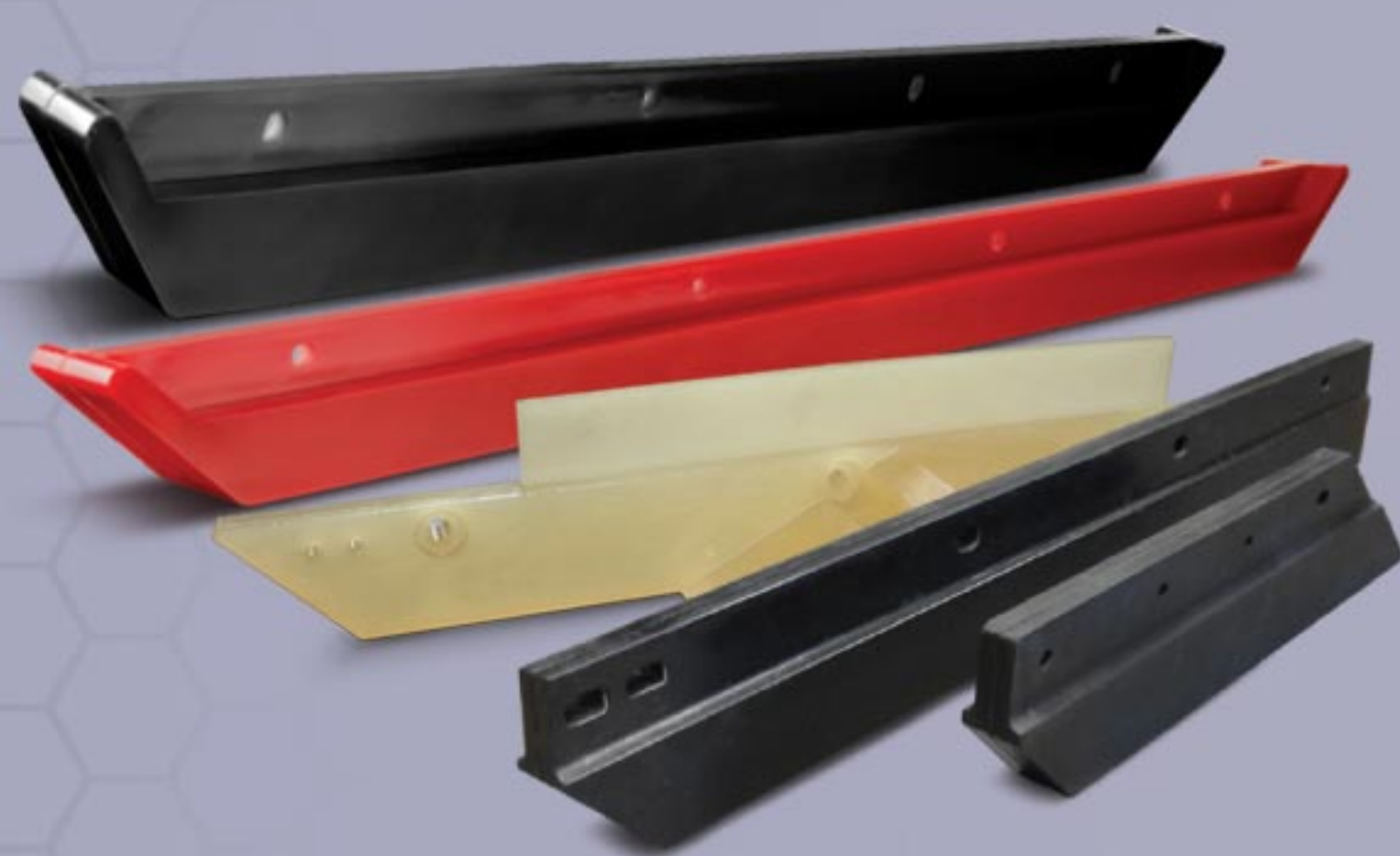
Sweeperthane™ Drag Shoe

Vacuum Sweeper

Sweeperthane™
Transition Sleeve



Sweeperthane™ Drag Shoes



Flexing Instead of Breaking - Enjoy a significantly longer work-life from the flexibility of polyurethane where steel would be bent or damaged from impact.

OEM Replacement - For popular mechanical broom style sweepers.

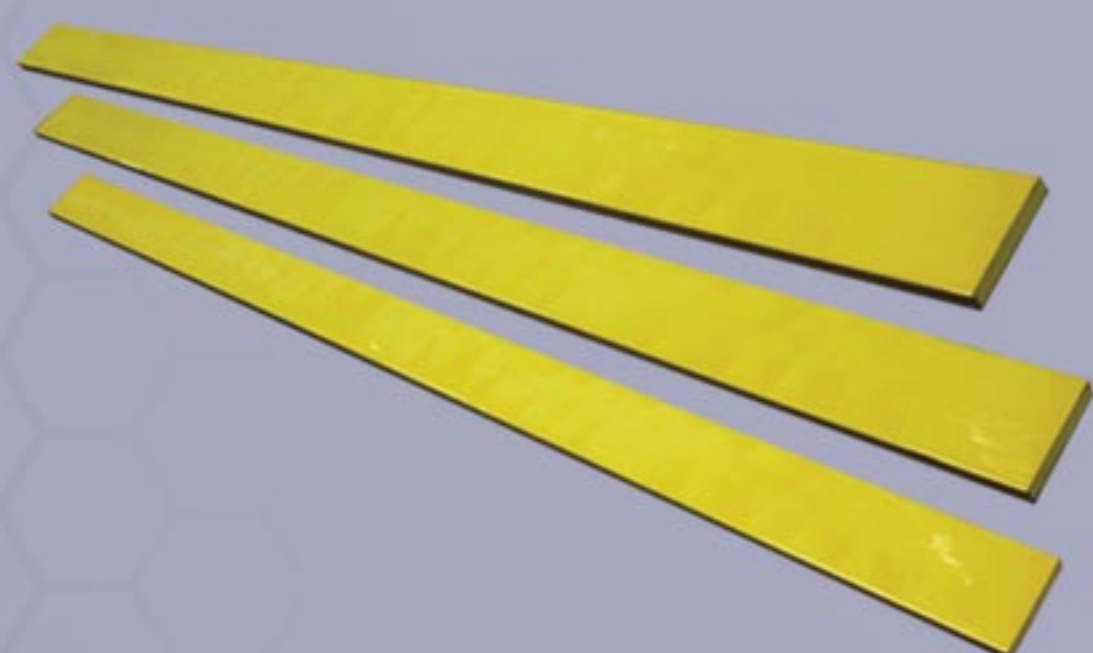
Non-Damaging to Road Surface While providing highest abrasion resistance - From high performance polyurethane that's formulated to have better resistance against sliding abrasion.

Sweeperthane™ Sprockets & Idlers



Manufactured from high performance polyurethane or rubber - proven to provide extra durability to mechanical elevator assemblies and extra cushioning to increase the life of street sweeper elevator chains.

Sweeperthane™ Flight Squeegees



Longer Life Cycle & Reduced Downtime - Providing up to 4 times more wear-life than rubber squeegees.

Better Performance - With more consistent rigidity than rubber for better cleaning.

Immediate Availability - With sizes and designs for most popular trucks available in stock

Sweeperthane™ Transition Sleeves

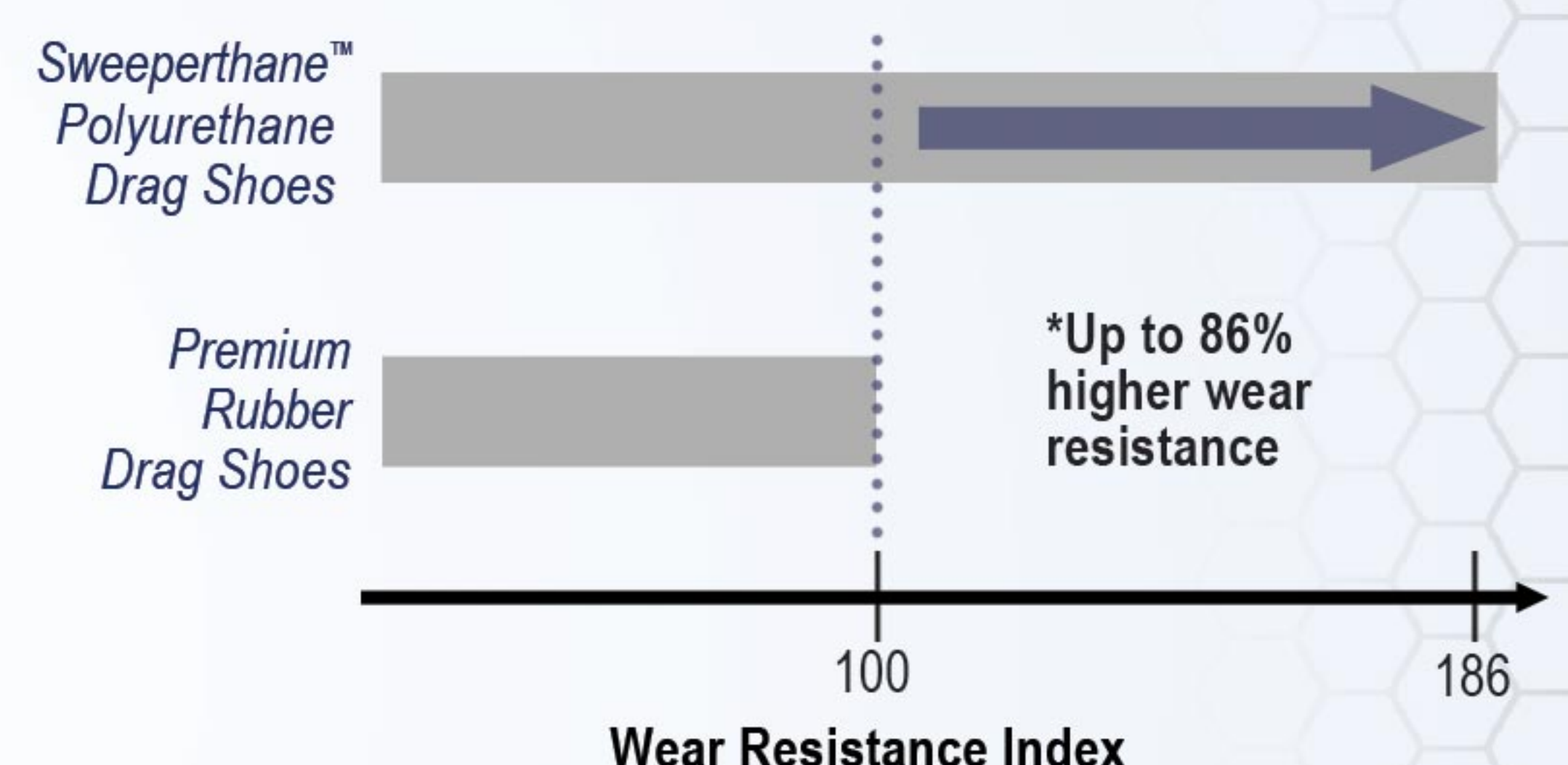


Change the Sleeve Not the Tube - 10 times more abrasion resistant than most steel transition tubes, reducing both downtime and cost required to replace or repair the expensive transition tube.

Sizes - Available to fit 10" and 12" tubes. Sleeves can be attached together to add length for use in hopper tubes.

US Patent# 7798177

Abrasion Test



**Tested with ASTM D5963 / ISO 4649 standard. Polyurethane used in Sweeperthane™ Drag Shoes provides up to 86% higher wear resistance than rubber compounds used in premium rubber drag shoes.

Testimonials

*"After years of patching, welding and replacing the steel transition tubes in our vacuum sweepers we found the SWEEPERTHANE™ Transition Sleeves and they've led to the elimination of all of this unproductive labor. **We may never need to replace or repair our transition tubes again!**"*

- Carl Gardner,
Griffin Parking Area Maintenance, Tampa, FL

"Switching to STR urethane flights is the best thing I've ever done, because: I no longer have to worry about worn out rubber flights causing damage to my conveyor floor pans. As long as we keep our chains adjusted properly and keep an eye on the floor pans for damage, the urethane flights are the least of my worries"

- Bill, Universal Building



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