

presents

THE ONLY USBC APPROVED SYNTHETIC PIN WITH STRIKINGLY LONG LASTING DURABILITY THAT STANDS UP TO THE TEST!



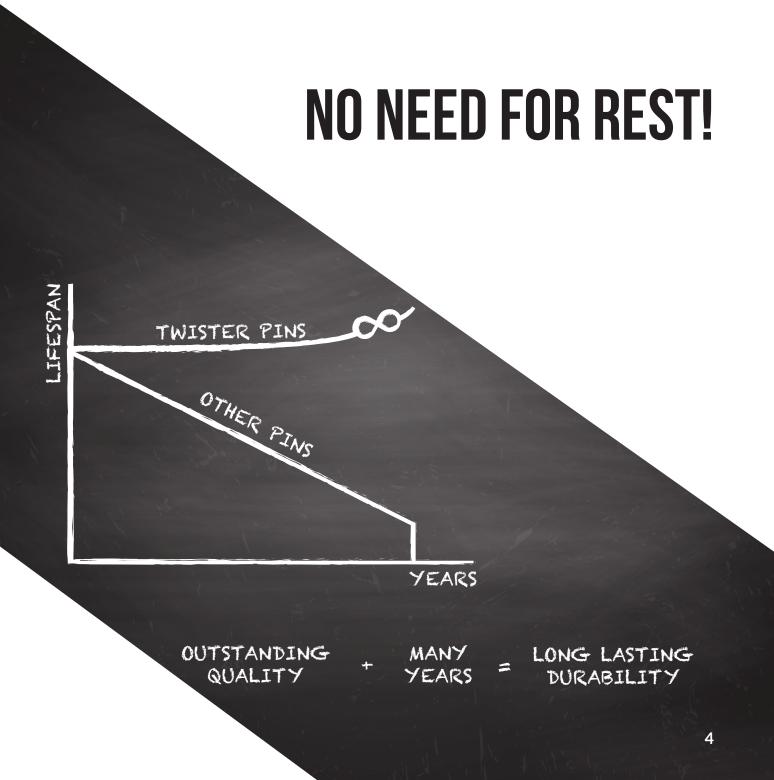
## **ABOUT** TWISTER PINS

Over thirty years of superior German engineering has resulted in the development of the Twister® – the first mass-produced synthetic bowling pin to obtain ABC/ WIBC and USBC approval for use in sanctioned competition. First hitting the market in the summer of 1999, the Twister® has enjoyed much success as a viable replacement for wood pins as proprietors around the world are making the switch to the synthetic Twister®.

# FEATURES

#### LONGER

LIFE - With its extreme durability, the Twister® has a much longer life than conventional wood pins. And, since it doesn't compact or compress like wood, there is no need to "rest" or rotate the Twister® or worry about moisture content. Twister® won't need to be replaced as often, and additional rotation sets won't need to be purchased. All of this adds up to big savings on your bottom line!



## MORE FEATURES

#### **MONEY SAVER -** When

shopping for bowling pins, the overall pin cost per line is a true indicator of which pin represents the best value for a Bowling Center. The overall cost per line of the Twister® is less than any other pin in the market. Add to that its consistent scoring, and the Twister® is by far the best value for any Bowling Center.

**GREAT WARRANTY** - With one of the best warranties in the industry, you can have peace of mind knowing that your Twisters® will be covered longer than most wood pins on the market. Ask your Authorized Twister® Distributor for details.

**100% SYNTHETIC** - Twister® pins are the world's only USBC approved synthetic pins.

#### **CONSISTENT SCORABILITY -**

Twister® pins retain the integrity of their weight and shape, providing more consistency over time. This helps maintain the same pin action for all bowlers. "Resting" or rotating them or worrying about moisture content is history.

### " AT THE END OF THE DAY, We're the toughest."

**STONGEST NECK** - The neck area of the Twister® is extremely strong. It tests to exceed the dynamic break resistance of wood pins by far.



**BLACK LIGHT GLOW** - Along with the white body of the Twister®, the uniquely traditional red stripes glow under the appropriate black lighting and work with all automatic scoring systems.

## UV REACTIVE GLOWING



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