

# **ZyMax**® TX

## BADMINTON STRINGS

The ZyMax TX family of badminton strings features a BETA Polymer ZyWeaVe core encapsulated with a high tenacity BETA polymer wear surface, and then bonded with a proprietary textured coating

10

[ 33 feet ]

TEXTURED COATING

ZyWeave™ CORE TECHNOLOGY



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# ZyMax®64 TX

### MAIN FEATURES

TEXTURED COATING MAINTAINS TENSION

REPULSION POWER:

CONTROL:

TENSION STABILITY:

DURABILITY:

#### THE BENEFITS

ZyMax 64 TX is a 0.64mm in diameter for optimum power and performance. The BETA Polymer ZyWeaVe core provides minimal tension loss and the textured coating adds stiffness to the string bed, enhancing both control and spin.











#### MAIN FEATURES

TEXTURED COATING MAINTAINS TENSION

**REPULSION POWER:** 

CONTROL:

TENSION STABILITY:

DURABILITY:

THE BENEFITS

ZyMax 68 TX is a 0.68mm in diameter for optimum power and durability. The BETA Polymer ZyWeaVe core provides minimal tension loss and the textured coating adds stiffness to the string bed, enhancing both control and spin.