

# ***EBONITE***      ***TURBO A***

## ***New Product Evaluation***

<b>Product</b>	Turbo A
<b>Release date</b>	November 1995
<b>Objective</b>	To design a characteristic into the Turbo XL ball that will facilitate getting through the the heads producing a versatile multi-condition product.
<b>Core</b>	The Turbo XL low moment of inertia core.
<b>Veneer</b>	4.25 pounds of the latest advances in Acryllium chemistry in the finished 10 through 16 pound balls. The veneer comprises a unique blend of polymers Re-engineered from our Omega LM formula providing a lengthened reaction through the heads which does not interfere with the backend hook potential. This coverstock provides more length than the Turbo XL veneer.

## **Performance Characteristics**

The redesigned veneer in combination with a powerful asymmetric core configuration will provide the ball with length and a strong turning force down the lane. The shell which has delayed lane grip potentials delivers a uniform performance on various lane conditions. This is a hard hitting ball with a controllable and consistent breakpoint. As compared to the Turbo XL this ball has better skid characteristics with a stronger backend reaction. The lower weight series in this product utilizes our Performance Consistency Technology core designs which provides unprecedented hooking and hitting power that only comes from heavier weight balls.

*Authorization is granted for unlimited Production*

## ***General Specifications***

Hardness	75 - 77 Rex type D
Target Weight	10,11,12,13,14,15,16 lbs. -1.0 oz to +4.0 oz.
Top Weight	1.5 to 4.5 oz. Average 2.5 to 3.5oz.
Appearance	Raspberry color 600 sanded