FOX 40 HEAT ALERT MOUTHGUARD

powered by

FOR ALL SPORTS

SpectraBURST

HELPS PREVENT EXERTIONAL HEATSTROKE!

As a result of high incidences of heat stroke in all levels of sports, Fox 40 has developed the first mouthguard with advanced color warning system. Created using exclusive SpectraBurst™ Color Technology, the Fox 40 Heat Alert Mouthguard starts to change color from black to orange as a warning once internal body temperature reaches 102°F (38.9°C). At that time, the player should be called off of the field or court immediately for a cool down and hydration period.

Play Hard. Play Safe. Play Smart.

MODELS

- ONE SIZE FITS ALL WITH STRAP
- ONE SIZE FITS ALL STRAPLESS

DESCRIPTION

Advanced Heat Exhaustion Prevention. Superior Protection.
Proper rest and hydration breaks and heat acclimatization are important practices for all athletes, and the Fox 40 Heat Alert Mouthguard can provide additional preventative measures in avoiding heat stroke occurances. Boil and bite technology provides a comfortable custom fit and can be trimmed for size. Innovative molar pads and added front wall thickness offers extra shock absorption which also aids in the prevention of concussion. **Available with and without loop strap.**

ORDERING INFORMATION

HEAT ALERT WITH STRAP *New!*

ITEM #	COLOR	UPC #
5915-0000	BLACK	066143150002

HEAT ALERT STRAPLESS *New!*

ITEM #	COLOR	UPC #
5915-0001	BLACK	066143150019

DESCRIPTION HEAT ALERT MOUTHGUARD	**PKG DIMENSIONS (LxWxD)** 9" x 4.5" x 1.5"
PKG WEIGHT 0.13 lb. / 0.6 kg	**MINIMUM PACK QUANTITY** 6

HEAT STROKE FACTS

- Heat stroke can occur whenever a person is physically active, participating in intense activity for a long enough period of time that the body temperature rises at a faster rate than the body can cool itself.
- Another key factor, other than activity intensity, is air humidity. One of the ways the body cools itself is when the athlete sweats. When the sweat droplets evaporate, that actually removes heat from the body. When it's really humid outside, the sweat can't evaporate and just rolls off the skin, resulting in dehydration and the body not cooling off. Poor sleep, illness and dehydration prior to exercising can make an athlete more susceptible to heat stroke as well.
- Rigorous conditioning and practice sessions, equipment, poor heat acclimatization, and increased size of athletes all contribute to heat stroke risk.