

Riddell® SF ECHO

VIRGINIA TECH.
HELMET RATING
5 ★★★★★

The Riddell SF Echo features the look of the popular SpeedFlex, but with advanced energy management liner components, inflatable face frames, and future upgradeable InSite Analytics compatibility. The Riddell SF Echo has received a **5-Star rating via Virginia Tech Helmet Ratings** and is certified to meet NOCSAE Standards.



ADVANCED ENERGY MANAGEMENT MATERIALS

Liner components use an enhanced urethane formula co-developed with BASF to optimize protective performance.



THE FLEX SYSTEM

Flexibility engineered into the helmet's shell, face mask, and face mask attachment systems with hinge clips; reduces impact force transfer to the athlete.



QUICK CHANGE LINER ATTACHMENT SYSTEM

Removable padding system with screw-in caps designed for ease-of-use when performing helmet maintenance.



CAM-LOC™ RETENTION SYSTEM

A chin strap attachment system developed based on elite player feedback, designed for easy, efficient adjustments to help secure proper-fit.



QUICK RELEASE™

Face mask attachment that disengages with a simple press of a button.

HELMET SIZE	HEAD CIRCUMFERENCE
6 3/4	Up to 21 1/2"
7	21 1/2" - 22 3/8"
7 1/4	22 3/8" - 23 1/8"
7 1/2	23 1/8" - 23 7/8"
7 3/4	23 7/8" - 24 3/4"
8	Greater than 24 3/4"

For an athlete that falls in between sizes of fit, recommended to select the smaller size. Inflation may be required for proper fit of jaw pads only.