

GIVE YOUR BACK A BREAK



INNOTEX
AIRFLOW[™]

Three-dimensional padding system

INNO
TEX
BE STRONG.
BE SAFE.

PERFORM BETTER. KEEP WORKING LONGER.

Strategically positioned on the back and shoulders, our unique AIRFLOW™ 3D padding system creates a much-needed cushion between the SCBA and the firefighter for increased comfort. The ventilation channels created by the spaces between the pads allow air to circulate and moisture to escape freely to the sides of the SCBA, making firefighters feel cooler and less hampered by the weight of their equipment.



COOLING VENTILATION CHANNELS

Allow air circulation between the firefighter's back and the SCBA through a network of ventilation channels, reducing the sealed-envelope effect.



3D CUSHIONING

Reduces the discomfort of wearing the SCBA. Ergonomically designed for optimum flexibility, so the wearer can move freely.



LIGHTWEIGHT

Constructed of extremely lightweight, time-tested perforated closed-cell foam.



DURABLE

Coupling the closed-cell foam with an ultra-resistant Kevlar® mesh lining makes the INNOTEX® AIRFLOW™ system extremely durable and maintenance-free.



INNOTEX® AIRFLOW™

3D PADDING SYSTEM

U.S. patent 10,245,454

THE PATENTED INNOTEX® AIRFLOW™ THREE-DIMENSIONAL PADDING SYSTEM is a fixed liner attached to the turnout coat. Constructed of lightweight closed-cell foam and Kevlar® mesh, the system prevents heat from ever being trapped between the firefighter's back and the SCBA. The pad structure keeps the SCBA off the firefighter's back and shoulders, creating air channels for heat and moisture to escape.



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