

BREATHE EASY



Z-Flex® Air™ O-422 is now
available exclusively from



Z-FLEX® Air™



RADIANT PROTECTION THAT BREATHE

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Z-Flex® Air™ O-422 is the first breathable aluminized O-PAN blend designed for industrial PPE.



RADIANT PROTECTION THAT BREATHES

Introducing Z-Flex Air — the first and only breathable aluminized fabric for industrial PPE.

Z-Flex Air provides game-changing improvement in breathability and durability, with all the radiant protection you've come to expect from Z-Flex.

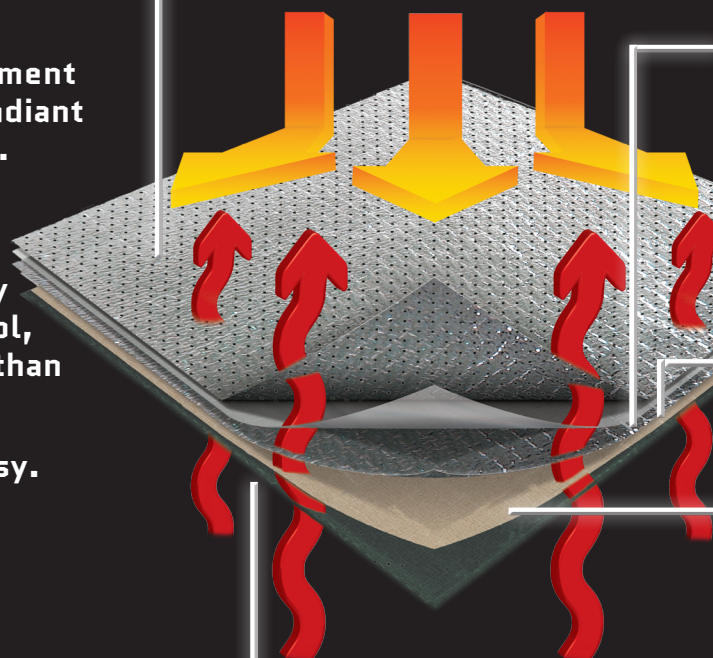
Newtex's proprietary micro-perforation process optimizes the placement, pattern and dimensions of micro-perforations to allow body heat and sweat to escape — keeping you cool, comfortable, productive and safe far longer than you ever thought possible.

The next time you have to suit up, Breathe Easy.

Feel the difference. For a free sample of Z-Flex Silver Air, visit us at:

www.Newtex.com/Air

RADIANT HEAT



Layer 1: Z-Flex Air Aluminized
High-purity aluminum particles reflect up to 95% of infrared radiant energy from heat, flames and hot objects.

Layer 2: Hi-Temp Film
A high-temperature barrier film significantly reduces conductive heat transfer.

Layer 3: Z-Flex Air Aluminized
A secondary layer of pure aluminum particles increases the effectiveness of the outer layer, while providing added radiant reflectivity.

Layer 4: Advanced Adhesive Layer
An advanced thermoset polymer system delivers superior thermal performance over traditional rubber-based adhesives.

Layer 5: 3D Mock-Knit
OPAN / Para-Aramid Blend provides superior durability, with 2x the tear strength of a standard knit fabric.

BODY HEAT

NEWTEX The Newtex logo graphic consists of three stylized, overlapping chevron shapes in red, orange, and yellow.