

NU-SHIELD NW is made of non-woven carbon fibers laminated with an aluminized foil fiberglass reinforced. It is specially made for high temperature applications up to 250°C in harsh environments to reflect radiant heat away from components and the fabric material adds an insulating thermal protection layer.



**PRODUCT FAMILY: Heat Shields** 



**CONSTRUCTION & MATERIALS:** Non-woven carbon fiber & aluminized foil fiberglass reinforced



**STANDARD COLORS:** Silver



**TEMPERATURE OF USE:** -40/250°C (-40/482°F)

## TYPICAL APPLICATIONS:



- Appliances
- Cooling / Heating Equipment
- Recreational Vehicles
- Trucks & Transportation





























