



# NU-SHIELD NW



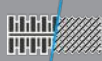
## NU-SHIELD NW



Thermal Protection  
Radiant Heat Protection



Reflective Sleeving & Heat Shield



Non-woven carbon fiber based



Aluminized foil fiberglass reinforced



Standard: Black (non-woven), silver (foil)



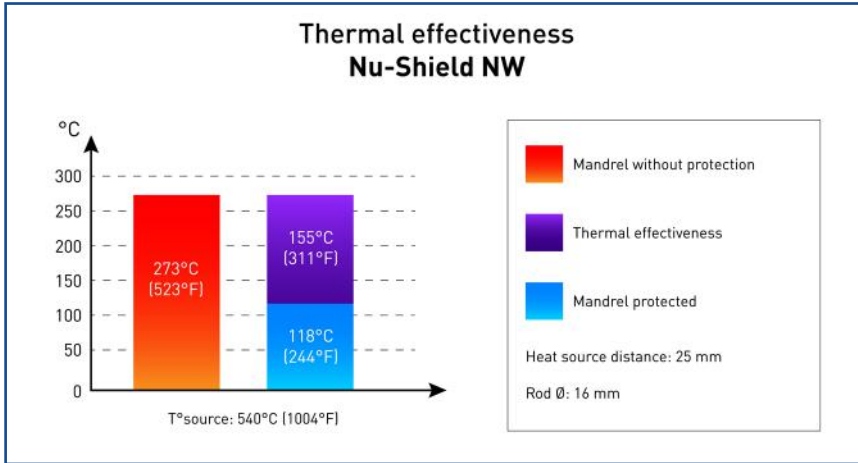
High: 250°C (482°F)



100% customized shape

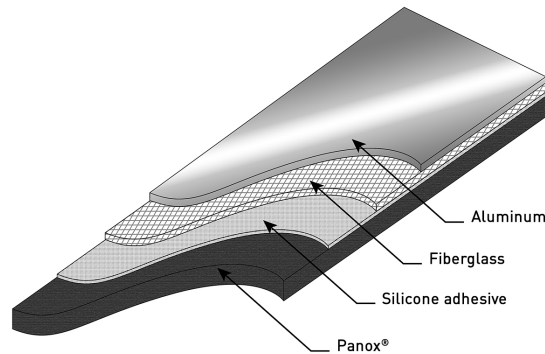
## PHYSICAL PROPERTIES

Physical properties	Spec	Unit	Value
Surface mass	-	g/m	850
Continous temperature of use (336h)	GMW 15926	°C (°F)	250 (482)
Flammability	FMVSS 302 LV 312	-	does not ignite (DNI) Class A
Thermal resistance	ASTM E 1530 @ 20°C	m <sup>2</sup> .K/W	0.0535



## DIMENSIONS

Sizes and diameters depend on the protection need.



## APPROVALS

**Direct:**

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**Via Tier-1:**

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## PACKAGING

Complex shapes  
Cut lengths (die or kiss cutting)