

NU-KOOL T2-G



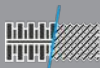
NU-KOOL T2-G



Radiant Heat Protection



Reflective Sleeving & Heat Shield



Tubular braided sleeve + Aluminized foil



Fiberglass
Aluminized foil



Standard: Silver



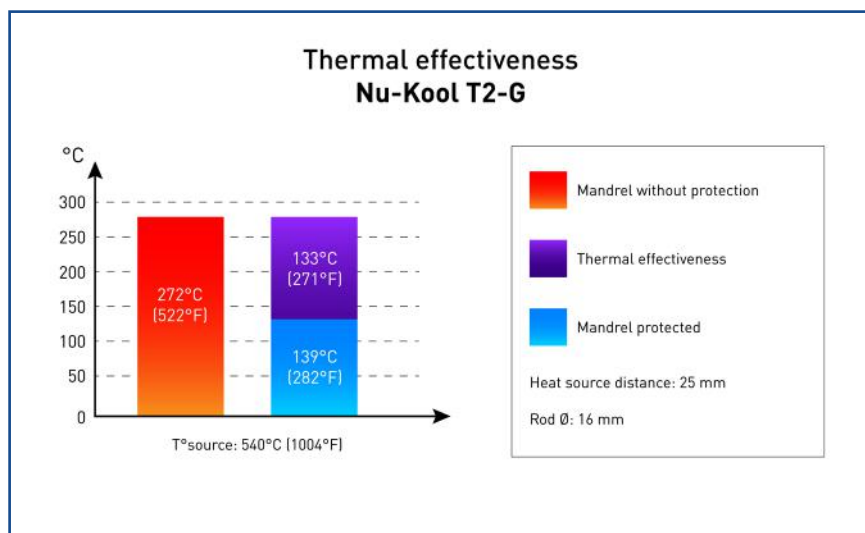
Low: -40°C (-40°F)
High: 200°C (392°F)



Thermal insulation
Extremely flexible

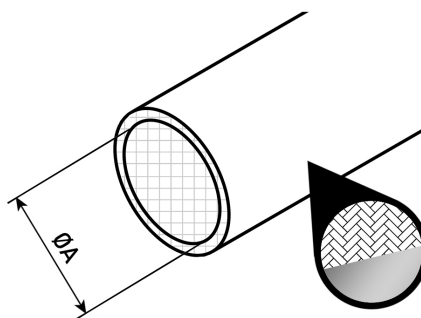
PHYSICAL PROPERTIES

Physical properties	Spec	Value
Thermal effectiveness	SAE J2302	see graph
Long term aging (3000h/200°C)	-	pass
Short term aging (240h/225°C)	-	pass
Emissivity	ASTM E408	0.1
Flammability	FMVSS 302 SAE J369	self-extinguishing
Chemical resistance	Resists the majority of chemicals and automotive fluids	



DIMENSIONS

Designation	Nominal A Ø (mm)
NU-KOOL T2-G 06	6
NU-KOOL T2-G 08	8
NU-KOOL T2-G 10	10
NU-KOOL T2-G 13	13
NU-KOOL T2-G 16	16
NU-KOOL T2-G 19	19
NU-KOOL T2-G 22	22
NU-KOOL T2-G 25	25
NU-KOOL T2-G 29	29
NU-KOOL T2-G 32	32
NU-KOOL T2-G 38	38
NU-KOOL T2-G 45	45
NU-KOOL T2-G 51	51



APPROVALS

Direct:

Chrysler, Fiat, Ford, General Motors, Jaguar/Land Rover, Mahindra, Peugeot-Citroën, Sinotruk, VECV, Volvo Cars Corp.

Via Tier-1:

Ashok Leyland

PACKAGING

Coils

Cut lengths upon request