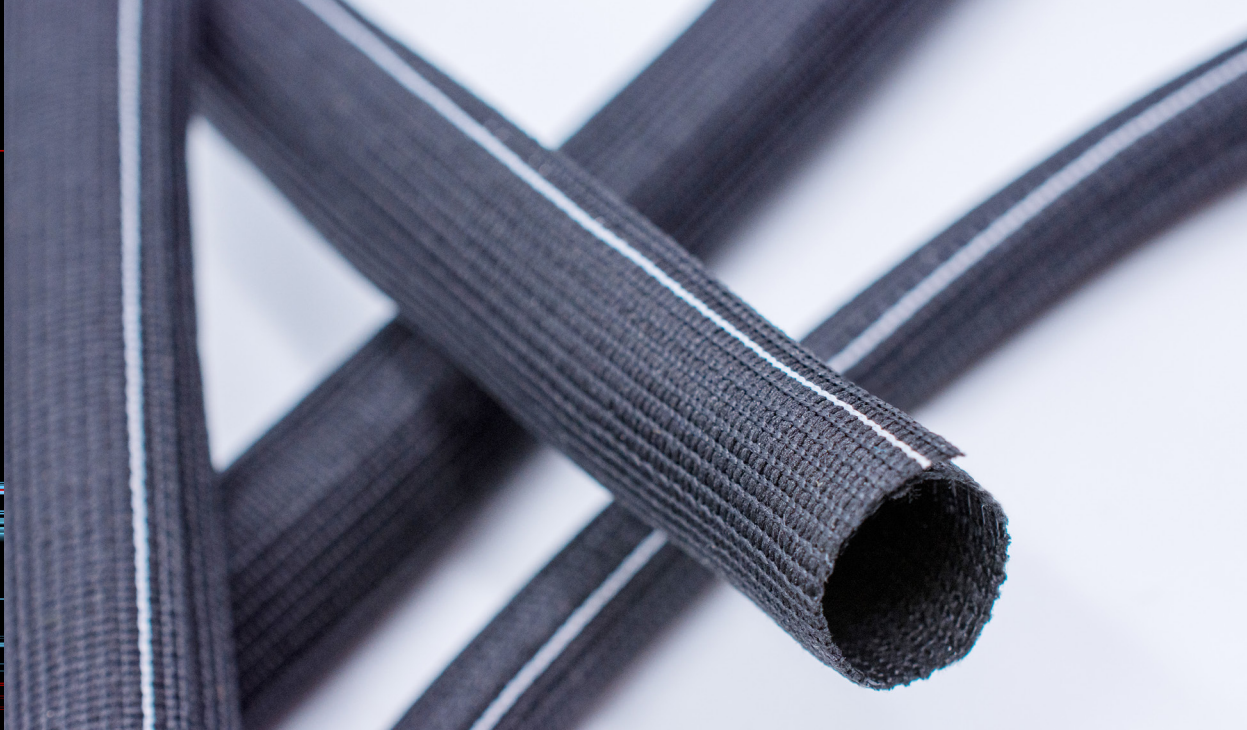


NU-GUARD SC-P FR



NU-GUARD SC-P FR



Mechanical & Abrasion Protection
Noise Reduction



Self-Closing Sleeving



Knitted



PET monofilament
Textured multifilament



Black with white stripe




Low: -40°C (-40°F)
High: 150°C (302°F)



High abrasion resistance and noise reduction
Flame retardant
Easy installation, reopen/reclosable



 File: E131769 Vol. 1 (UZKX2)

ASTM E 162 - Surface Flammability, ASTM E 662 - Rate of Smoke Generation,
Bombardier SMP 800-C Toxic Gas Generation
RoHS, REACH, CMRT

PHYSICAL PROPERTIES

Physical properties	Spec	Value
Operating temperature	-	-40/150°C [-40/302°F]
Peak temperature (240h)	-	175°C (347°F)
Abrasion resistance	SAE ARP 1536 A	> 200 000 cycles
Flammability	UL 94	V0
Surface flammability	ASTM E 162	pass
Toxic gas generation	Bombardier SMP 800-C	pass
Rate of smoke generation	ASTM E 662	pass
Chemical resistance	Resists the majority of chemicals and automotive fluids	

DIMENSIONS

Designation	Nominal Ø (inches)	Nominal Ø (mm)	Functional Ø (mm)
NU-GUARD SC-P FR 05	3/16"	5	1 - 5
NU-GUARD SC-P FR 08	5/16"	8	6 - 8
NU-GUARD SC-P FR 10	3/8"	10	9 - 10
NU-GUARD SC-P FR 13	1/2"	13	11 - 13
NU-GUARD SC-P FR 16	5/8"	16	14 - 16
NU-GUARD SC-P FR 19	3/4"	19	17 - 19
NU-GUARD SC-P FR 25	1"	25	20 - 25
NU-GUARD SC-P FR 29	1 1/8"	29	26 - 29
NU-GUARD SC-P FR 32	1 1/4"	32	30 - 32
NU-GUARD SC-P FR 38	1 1/2"	38	33 - 38
NU-GUARD SC-P FR 42	1 3/4 "	42	39 - 42

PACKAGING

Coils, Cut lengths upon request