

List No.		
N-HS48BLK	4.8 - 2.4mm	10m
N-HS64BLK	6.4 - 3.2mm	10m
N-HS95BLK	9.5 - 4.7mm	10m
N-HS127BLK	13 - 6.5mm	8m
N-HS191BLK	19 - 9.5mm	5m
N-HS254BLK	25 - 13mm	3m
N-HS48BLU	4.8 - 2.4mm	10m
N-HS64BLU	6.4 - 3.2mm	10m
N-HS95BLU	9.5 - 4.7mm	10m
N-HS127BLU	13 - 6.5mm	8m
N-HS191BLU	19 - 9.5mm	5m
N-HS254BLU	25 - 13mm	3m
N-HS48BRO	4.8 - 2.4mm	10m
N-HS64BRO	6.4 - 3.2mm	10m
N-HS95BRO	9.5 - 4.7mm	10m
N-HS127BRO	13 - 6.5mm	8m
N-HS191BRO	19 - 9.5mm	5m
N-HS254BRO	25 - 13mm	3m
N-HS48REG	4.8 - 2.4mm	10m
N-HS64REG	6.4 - 3.2mm	10m
N-HS95REG	9.5 - 4.7mm	10m
N-HS127REG	13 - 6.5mm	8m
N-HS191REG	19 - 9.5mm	5m
N-HS254REG	25 - 13mm	3m
N-HS48GRE	4.8 - 2.4mm	10m
N-HS64GRE	6.4 - 3.2mm	10m
N-HS95GRE	9.5 - 4.7mm	10m
N-HS127GRE	13 - 6.5mm	8m
N-HS191GRE	19 - 9.5mm	5m
N-HS254GRE	25 - 13mm	3m

Technical Specifications		
Material	Halogen free Polyolefin	
Shrink Ratio	2:1	
Operating Temperature	-40°c to +135°c	
Standard of Compliance	UL224 VW1, AMS-dtl-23053/5 CI 1&2 , CSA 066150, RoHS 2	
Extra	Flame Retardant , Self Extinguishing	

