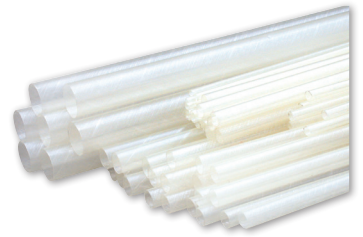


# SPIRAL WOUND MYLAR® SLEEVE

Heat shrinkable to 35%

 QMFZ2.E93687 - QMFZ8.E93687



## OPERATING TEMP.

CLASS	A	105°
<b>CLASS</b>	<b>B</b>	<b>130°</b>
CLASS	F	155°
CLASS	H	180°

## DESCRIPTION:

Spiral polyester (Mylar®) sleeve  
Dielectric strength 280 KV/mm  
Material thickness 0.125mm

Standard length: 1 m.

Insulating sleeves and caps can be custom made.

Ø MM	CODE	€/m
2	<b>0806220</b>	<b>0.64</b>
3	<b>0806230</b>	<b>0.57</b>
4	<b>0806240</b>	<b>0.59</b>
5	<b>0806250</b>	<b>0.59</b>
6	<b>0806260</b>	<b>0.62</b>
7	<b>0806270</b>	<b>0.65</b>
8	<b>0806280</b>	<b>0.66</b>
9	<b>0806290</b>	<b>0.70</b>
10	<b>0806300</b>	<b>0.77</b>
15	<b>0806304</b>	<b>1.16</b>

# SPIRAL WOUND SLEEVES AND CAPS



BULL-NOSE



ULTRASONIC



SEMI

## STANDARD MATERIAL

INSULATION MATERIALS	°C CLASS	SHRINKAGE	THERMAL %	DIELECTRIC STRENGTH KV	Ø MM		LENGTHCAPS		
					min	max	min	max	
POLYESTER FILM	A	130-155/B-F	NO	280	1.80	180	10	3000	Ultrasonic
POLYESTER FILM	HS	130-155/B-F	35	280	1.80	180	10	3000	Ultrasonic - Bull Nose
POLYESTER FILM	T	130-155/B-F	8	280	1.80	180	10	3000	Semi
NOMEX®-POLYESTER	A	155-180/F-H	NO	Depending on composition	2	80	10	3000	Ultrasonic
NOMEX®-POLYESTER	HS	155-180/F-H	10	Depending on composition	2	80	10	3000	Ultrasonic - Bull Nose
NOMEX® PAPER		180/H	NO	18÷32	2	80	10	3000	NO
KAPTON® FILM		400>C	NO	250	1.80	180	10	3000	Ultrasonic

Suggested temperature for shrinking: 150 °C for 5-10 seconds.