



J. M. Engineering Co.

A collage of images related to engineering and manufacturing, including a cable, an airplane, a building, a wind turbine, and various electronic components. A yellow square is positioned behind the word 'PRODUCTS'.

PRODUCTS

Heat Shrink Sleeves

Nylon Expandable Sleeves



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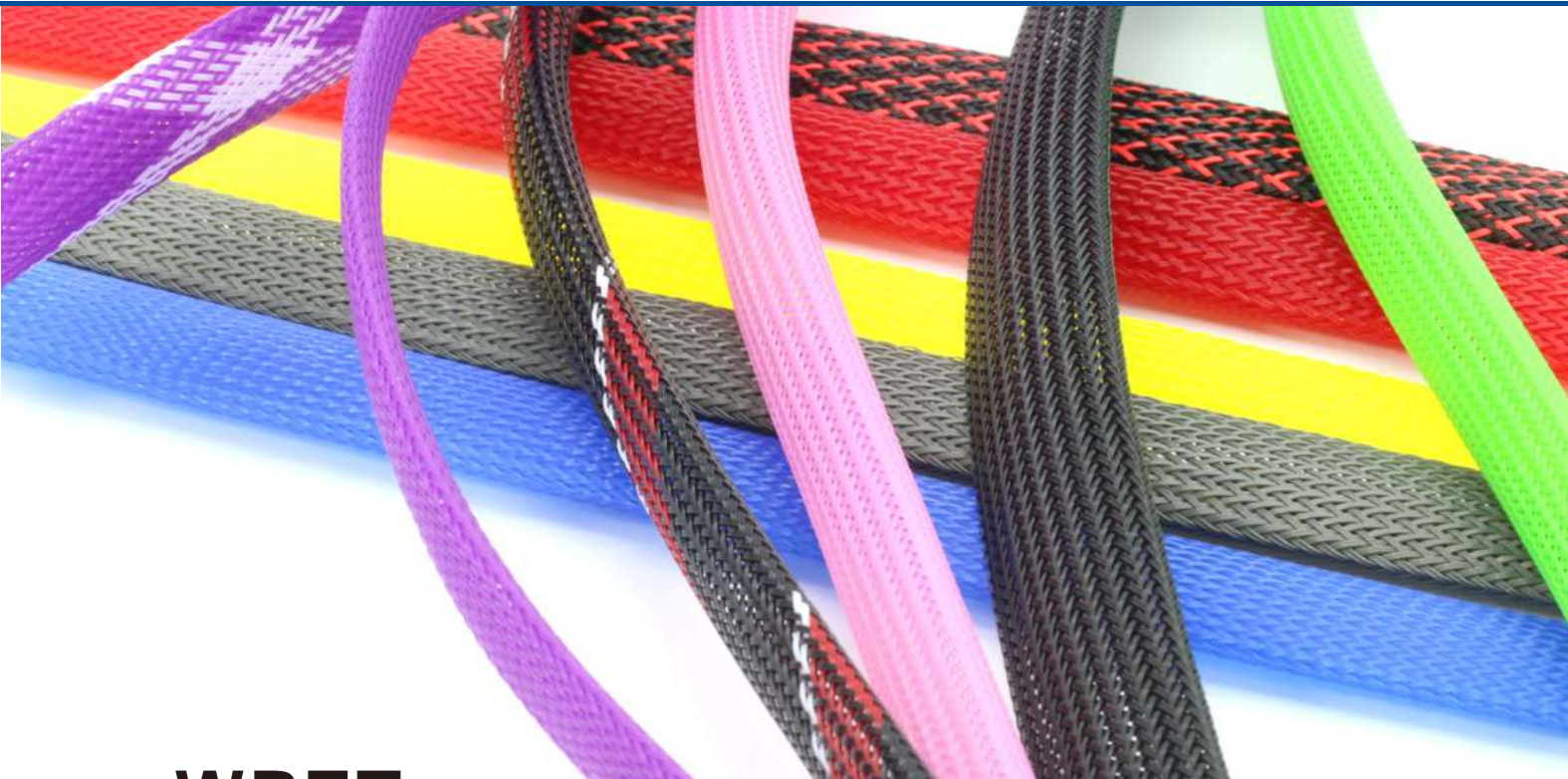
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WPET

Expandable Sleeve

PET(polyethylene terephthalate) material, excellent application for various bundle wires, wiring harness and hoses protection, etc



Features

- Good flexibility, easy to bend
- Excellent abrasion resistance
- Convenient installation
- Continuous operating temperature:-50 - 150
- Fusing point: 240 ± 10
- Flame retardant rating: Self-extinguish
- Color: Black or upon request

Dimensions

N0.	Specification	Application range (mm)	Number	Packing(m/roll)
1	1*0.20mm*24	1~5	1000	3± 1
2	1*0.25mm*24	1~5	1000	3± 1
3	1*0.20mm*32	1~6	1000	3± 1
4	1*0.25mm*32	1~6	1000	5± 2
5	1*0.20mm*40	1~8	1000	3± 1
6	1*0.25mm*40	2~8	1000	4± 2
7	1*0.20mm*48	2~10	1000	5± 2
8	1*0.25mm*48	3~12	1000	6± 2
9	1*0.20mm*56	3~12	1000	6± 2
10	3*0.20mm*24	1~5	500	4± 2
11	1*0.25mm*56	5~14	500	8± 2
12	1*0.20mm*64	3~14	500	7± 2
13	1*0.25mm*64	5~15	500	9± 2
14	3*0.25mm*24	3~12	500	6± 2
15	3*0.20mm*32	5~15	500	6± 2
16	1*0.20mm*72	5~16	500	10± 2
17	1*0.25mm*72	6~17	500	10± 2
18	3*0.25mm*32	5~15	500	8± 2
19	3*0.20mm*40	7~20	500	8± 2
20	3*0.25mm*40	8~21	250	12± 2
21	3*0.20mm*48	6~24	250	10± 2
22	3*0.25mm*48	7~25	250	14± 2
23	4*0.25mm*48	8~26	250	16± 4
24	3*0.20mm*56	8~28	250	12± 4
25	3*0.25mm*56	9~30	250	16± 4
26	3*0.20mm*64	10~32	250	16± 4
27	3*0.25mm*64	11~33	250	20± 4
28	3*0.20mm*72	12~38	250	18± 4
29	4*0.20mm*72	13~39	100	22± 4
30	4*0.25mm*64	12~35	100	28± 5
31	4*0.25mm*72	15~42	100	32± 5
32	4*0.20mm*96	16~46	150	30± 5
33	3*0.20mm*120	18~56	100	35± 5
34	5*0.25mm*64	14~38	100	35± 5
35	4*0.25mm*96	18~50	100	36± 5
36	3*0.25mm*120	19~57	100	38± 5
37	5*0.25mm*72	16~45	100	25± 5
38	4*0.25mm*120	20~70	100	45± 5
39	5*0.25mm*96	19~51	100	40± 5
40	5*0.25mm*120	22~85	50	50± 5
41	6*0.25mm*120	25~95	50	60± 5
42	3*0.38mm*120	26~100	50	64± 5
43	4*0.38mm*120	32~110	50	76± 5