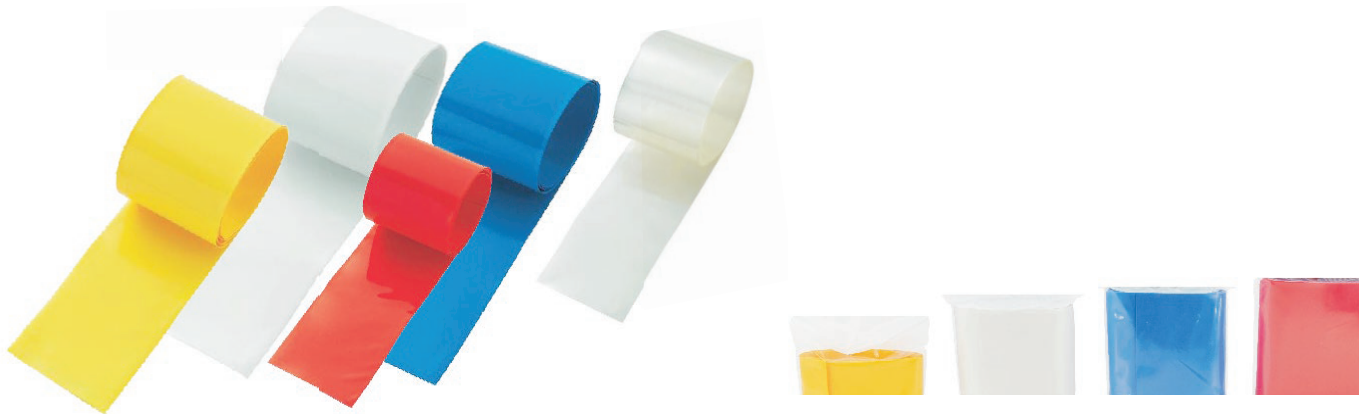


Datasheet

Item no. (See the table below)











Heat Shrinking Sleeve For Battery



item no.					Sleeve Lay-Flat Width	Nominal Size (mm)	Sleeve Thickness(mm)		Shrinking Ratio (%)	
Yellow	White	Transparent	Blue	Red			Shrink before / after		Horizontal	Vertical
15 70 673	15 71 313	15 70 885	15 70 886	15 71 314	67.0 ± 2.0	∅ 44.0	0.09 / 0.09		40.0 ± 5	15.0 ± 5
14 89 683	14 89 688	14 89 693	14 89 698	14 89 703	31.0 ± 1.0	∅ 19.0	0.08 / 0.08		45.0 ± 5	8.0 ± 3
14 89 684	14 89 689	14 89 694	14 89 699	14 89 704	63.5 ± 1.5	∅ 38.0	0.09 / 0.09		40.0 ± 5	15.0 ± 5
14 89 685	14 89 690	14 89 695	14 89 700	14 89 705	77.5 ± 2.0	∅ 48.0	0.09 / 0.09		40.0 ± 5	15.0 ± 5
14 89 686	14 89 691	14 89 696	14 89 701	14 89 706	90.0 ± 2.0	∅ 55.0	0.10 / 0.10		40.0 ± 5	15.0 ± 5
14 89 687	14 89 692	14 89 697	14 89 702	14 89 707	198.0 ± 4.0	∅ 130.0	0.13 / 0.13		40.0 ± 5	15.0 ± 5

Application Reference

Wrapping Style

Cell Battery	Battery size(mm)					
 Mirco	∅10 x 43.7	∅19	∅19	∅38	∅44	∅44
 Mignon	∅13.8 x 49.5	∅19	∅38	∅38	∅48	∅44
 Lady	∅11.5 x 28.5	∅19	∅38	∅38	∅44	∅44
 Baby	∅25.2 x 49	∅38	∅44	∅48	/	
 Mono	∅32.3 x 60	∅38	∅55	∅55		



Material..... PVC
 Sleeve Length..... 1 Meter
 Shrinking Temperature..... 70°C ~ 125°C
 Operating Temperature..... -40 ~ 105°C
 Tensile Strength..... ≥ 48Mpa
 Dielectric intensity..... ≥ 8kv/cm
 Flame resistance class..... VW-1

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