

Custom Overmolded Shielded Cable Splices



Overview

ATPI's overmolded cable splices allows for 2-to-1 high voltage cable splicing suitable for many electronic applications. The overmolded cable splices provides lightweight, compact, flexible and water-tight housing solutions for the merging or splitting of power through an electric system. Shielding coverage may also be maintained with two-part molding if required. Cable options range from 4 mm² to 120 mm² and fastening features are designed as requested by the customer.

Contact

For further information on your individual application requirements, contact ATPI:

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Product Specifications & Features:

Rated Voltage	1000VDC
Rated Operating Cond.	-40°C to 90°C
Cable Options	4 to 120 mm ²
Shielded Area	360° Circumferential
Ingress Protection	IP67
Flammability Rating	UL94 5VA
ROHS Compliant	Yes
Splicing Configurations	2-1 (Other config. to be tooled)

To view our full capabilities, visit our download page here:

