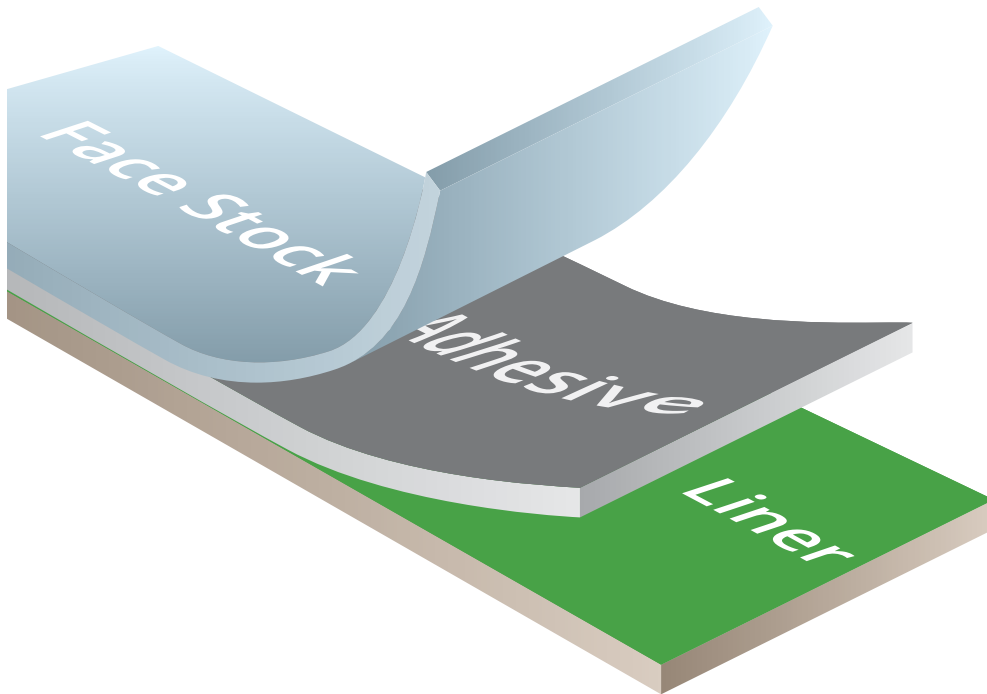


PT628FR



Labels for Life.



Face Stock: 2.0 mil flame-retardant polyester tape that is specifically designed to be die cut-able to protect the surface it is applied to.

Adhesive: 1.0 mil high-temperature flame-retardant pressure-sensitive permanent acrylic adhesive. Specifically designed to be chemical and voltage resistant.

Liner: 3.0 mil kraft liner designed to offer excellent performance.

2 Mil Flame-Retardant Polyester Tape

PT628FR is designed to be a flame-retardant polyester masking tape. Key features include: indoor-only applications, flame resistant, halogen free, protects circuit board surface, gold finger protection, electrical and circuit board insulation, thermal barrier, and excellent heat and chemical resistance. The material will meet the most demanding durable labeling and die-cutting requirements. PT628FR is also solvent and voltage resistant.

Typical Applications

Electrical & thermal insulation, dielectric gaskets, thermal barrier on PCBs, circuit board insulation, high-temperature masking

Typical Industry Sectors

Automotive
Electronics
Industrial



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PT628FR

2 Mil Flame-Retardant Polyester Tape



Labels for Life.



Agency Recognitions

100% RoHS Compliant
Halogen Free IEC 61249-2-21



Adhesion

Stainless Steel		
20-Minute Dwell	27 oz/in	297 N/m
24-Hour Dwell	32 oz/in	352 N/m



Material Caliper

Face Stock	.0020"	50.8μ	Liner	.0030"	76.2μ
Adhesive	.0010"	25.4μ	Total Material	.0060"	152.4μ



Exterior Durability

Recommended: Indoor use only.



Temperature Range

Service Temperature: -40 °F to 302 °F (-40 °C to 150 °C)



Shelf Life

Recommended Storage: 45-90 °F (7-32 °C) 20-75%R.H.
Shelf Life: 2 years @ recommended storage



Recommended Printing

Non-printable material.



Chemical Resistance

Testing can be completed upon request.



Process Durability

It is recommended that customers test the material in actual application to determine if the material meets all requirements.

Note: All values shown are averages and should not be used for specification purposes. Test data and test results contained in this document are for general information only and shall not be relied upon by IDENTCO customers for designs and specifications, or be relied on as meeting specific performance criteria. Customers desiring to develop specifications or performance criteria for specific product applications should contact IDENTCO for further information. Revised 11/1/2016

UNITED STATES HEADQUARTERS

28164 W. Concrete Drive,
Ingleside, IL 60041 USA
Phone: +1 (815) 385 - 0011
Fax + (815) 385 - 0359

MEXICO MONTERREY

Carretera a Laredo KM 16.5
Interior 14B Col. Moises Saenz
Apodaca, Nuevo Leon CP 66613
Phone: +51 (81) 8008 - 0438

EUROPE GERMANY

Güterbahnhofstraße 3-7
63450 Hanau
Phone: +49 (6181) 440 830 - 0
Fax: +49 (6181) 440 830 - 99

ASIA HONG KONG

Unit 1708, 17/F, 9 Wing Hong St.
Cheung Sha Wan, Kowloon
Phone: +852 2959 2156
Fax: +852 2959 2019