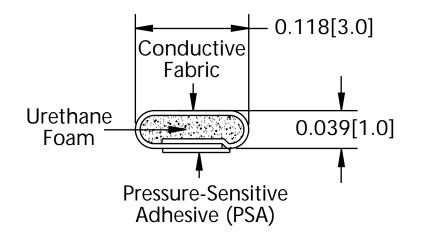


See tab 2 (Gaskets Overview) for icon definitions

UL is a registered trademark of Underwriters Laboratories, Inc.

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

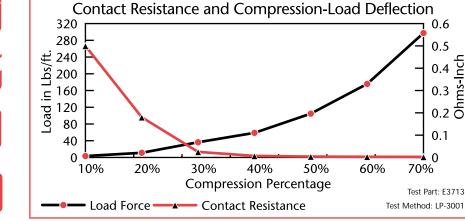




Dimensions for reference only



percent compression of the gasket. This table is intended to assist in defining the optimum design range for an application. Determined by commonly accepted test procedures under controlled conditions, these values may differ from actual performance under specific operating conditions. Contact a Schlegel EMI representative for design assistance and additional information.



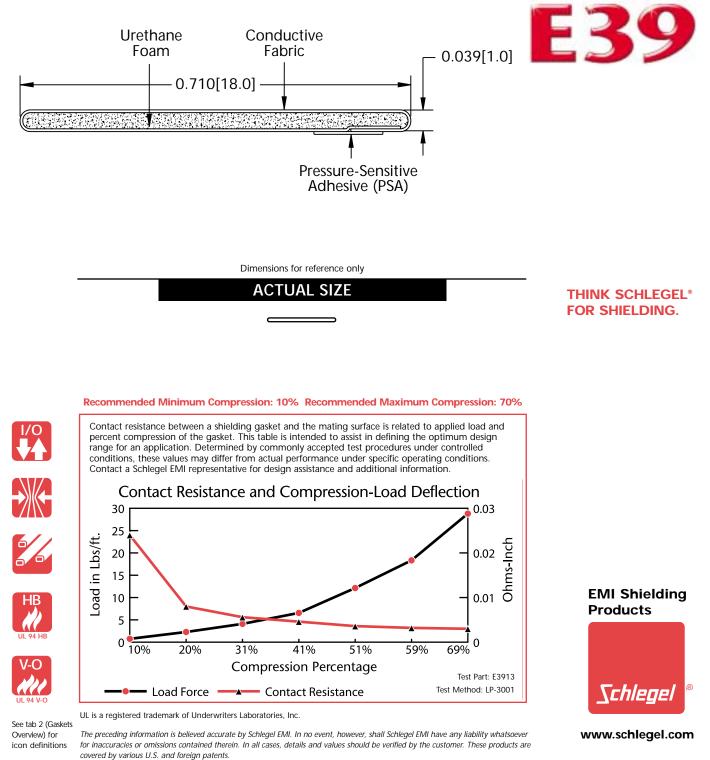
EMI Shielding Products

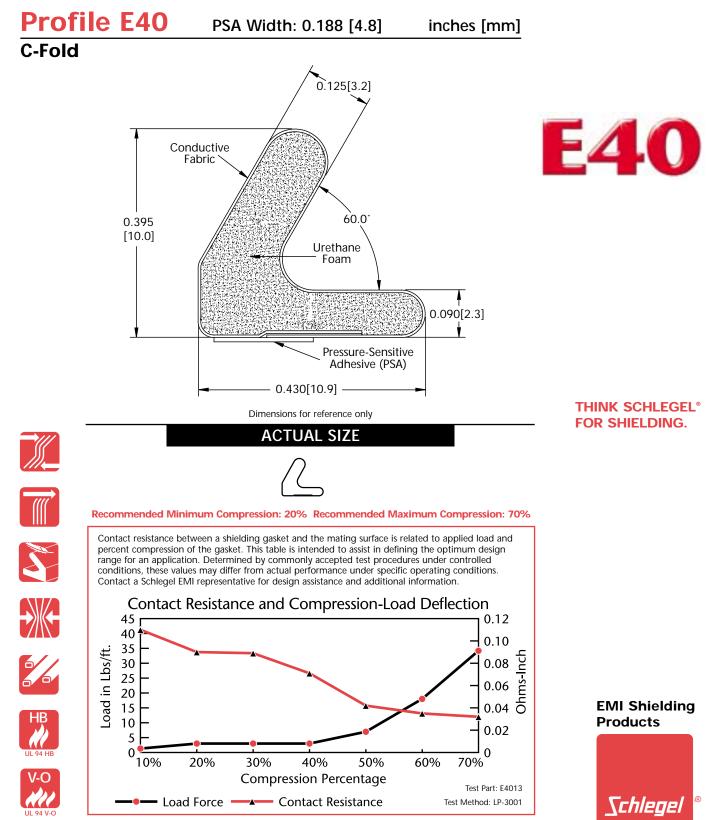


www.schlegel.com

UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for icon definitions The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.





UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

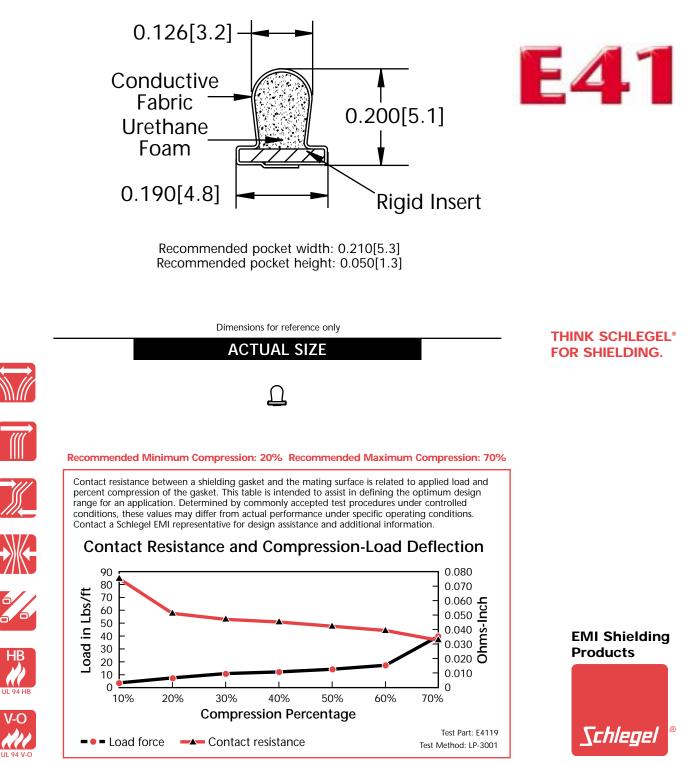
Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

Profile E41

T-Shape



UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for icon definitions The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

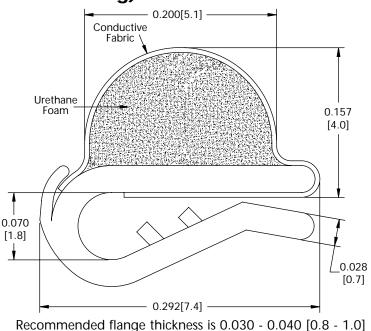
www.schlegel.com

Profile E43*

inches [mm]

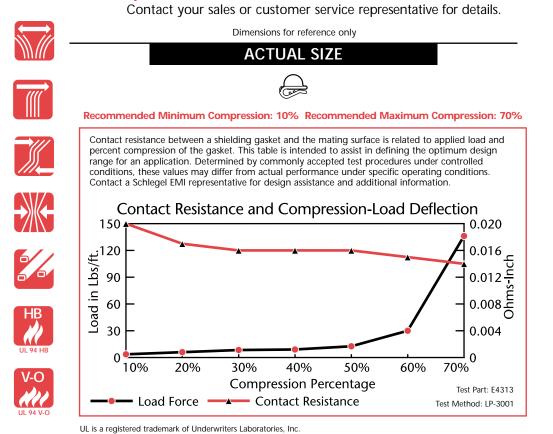
D-Shape (Self-Mounting)

*Special Order





THINK SCHLEGEL® FOR SHIELDING.



EMI Shielding Products



www.schlegel.com

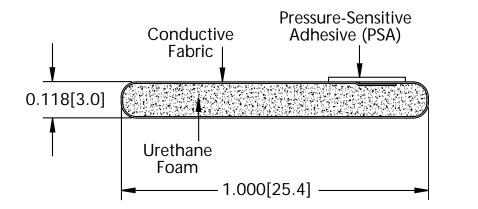
See tab 2 (Gaskets Overview) for The preceding informat.

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

Profile E44*

Rectangle

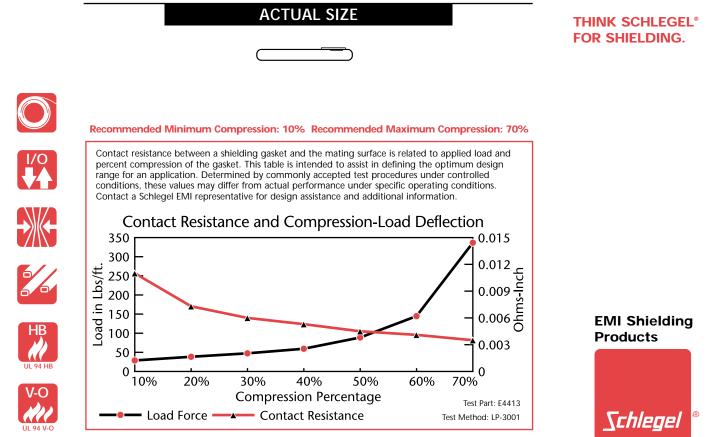




*Special Order

Contact your sales or customer service representative for details.



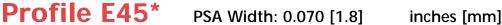


UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

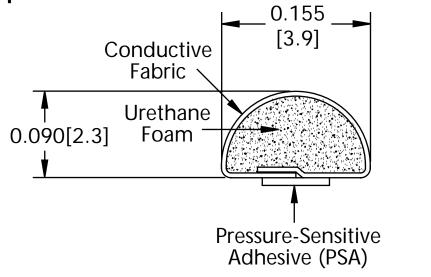
Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

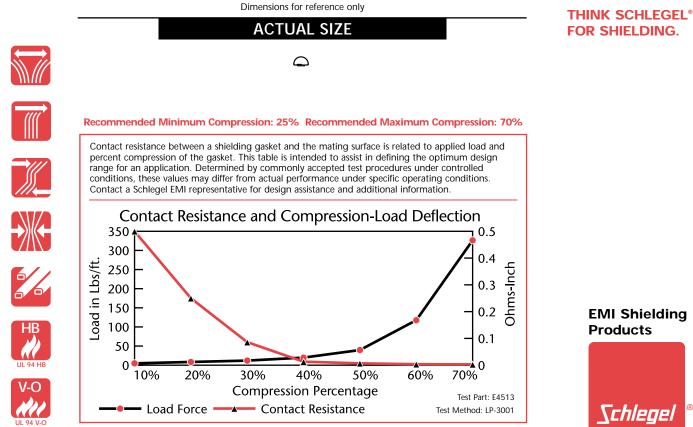


D-Shape





Contact your sales or customer service representative for details.



See tab 2 (Gaskets Overview) for icon definitions

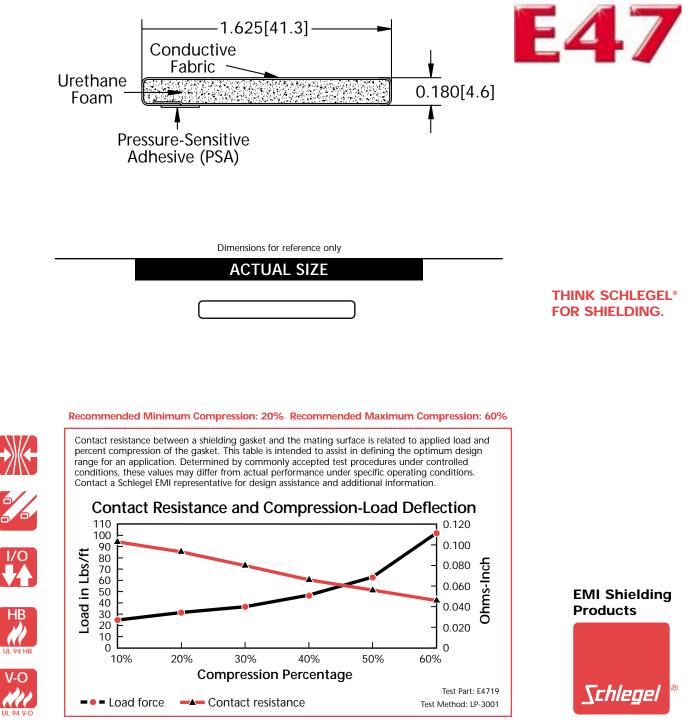
UL is a registered trademark of Underwriters Laboratories, Inc.

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

EMI Shielding

E45

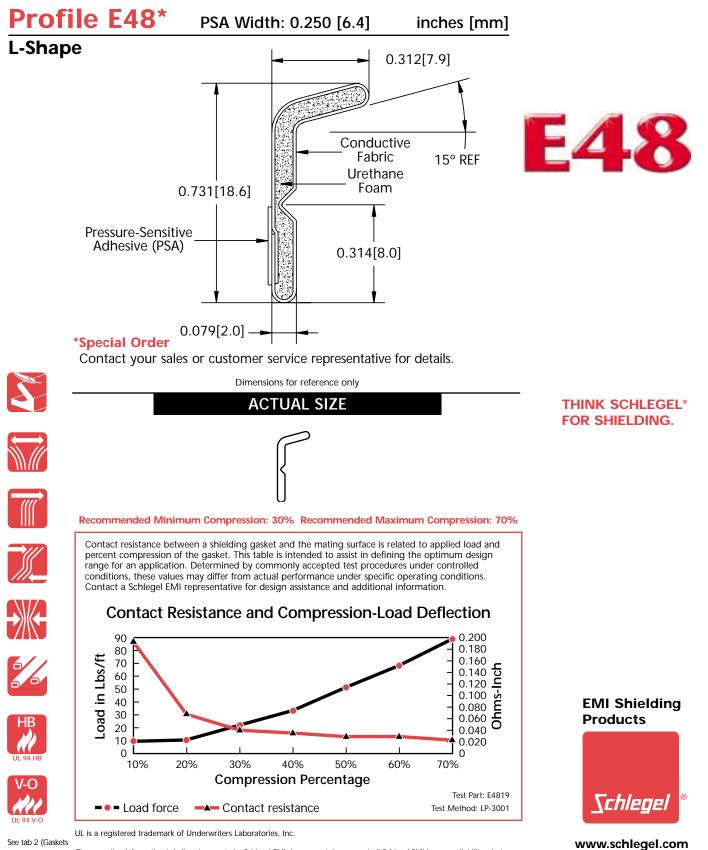




UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

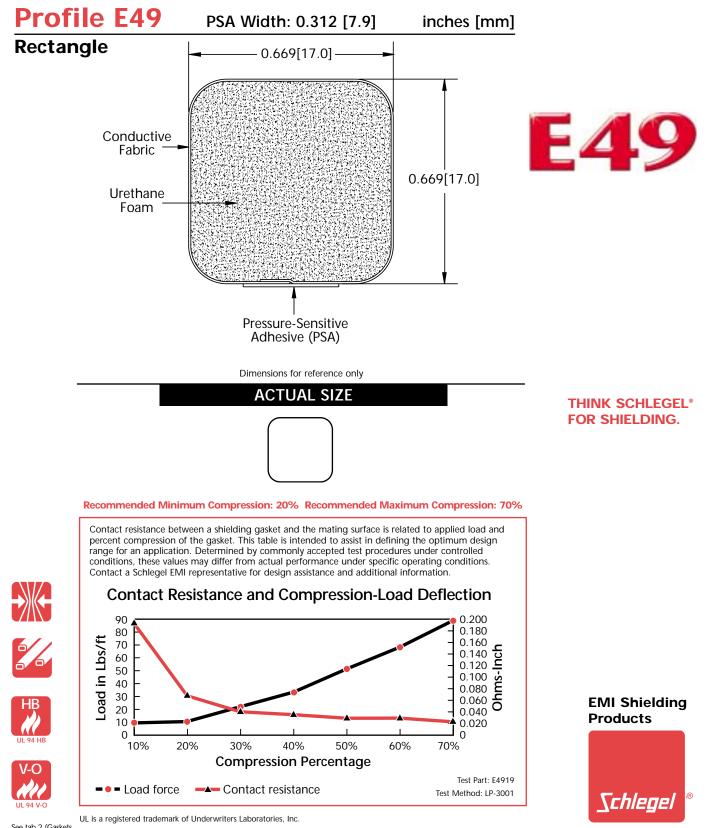
Overview) for icon definitions The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.



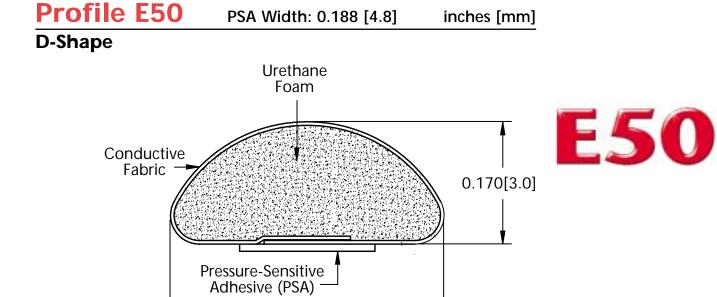
See tab 2 (Gaskets Overview) for icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.



See tab 2 (Gaskets Overview) for icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.



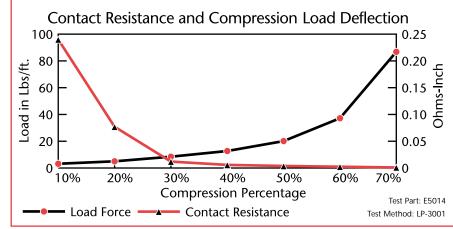
- 0.380[9.7]



Dimensions for reference only
ACTUAL SIZE

Contact resistance between a shielding gasket and the mating surface is related to applied load and percent compression of the gasket. This table is intended to assist in defining the optimum design range for an application. Determined by commonly accepted test procedures under controlled conditions, these values may differ from actual performance under specific operating conditions. Contact a Schlegel EMI representative for design assistance and additional information.







THINK SCHLEGEL[®] FOR SHIELDING.



www.schlegel.com

See tab 2 (Gaskets Overview) for icon definitions

V-O

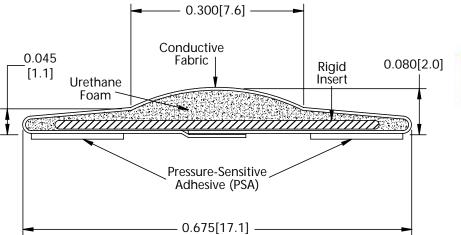
UL is a registered trademark of Underwriters Laboratories, Inc.

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

Profile E51

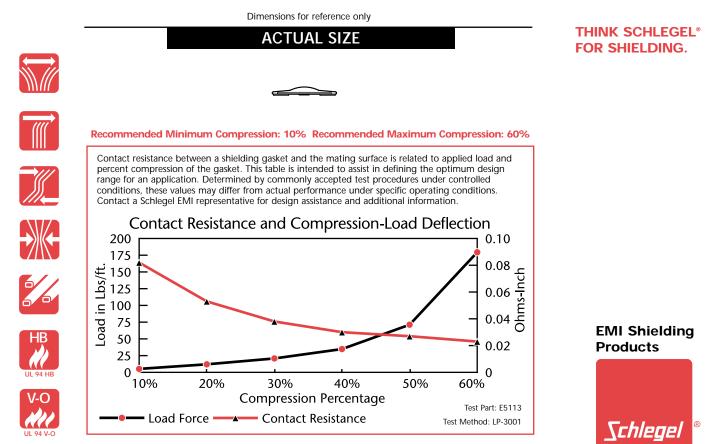
PSA Width: 0.160 [4.1] inches [mm]

D-Shape





The two pieces of .160" wide adhesive are positioned at the approximate tangent point not to extend around the radius.



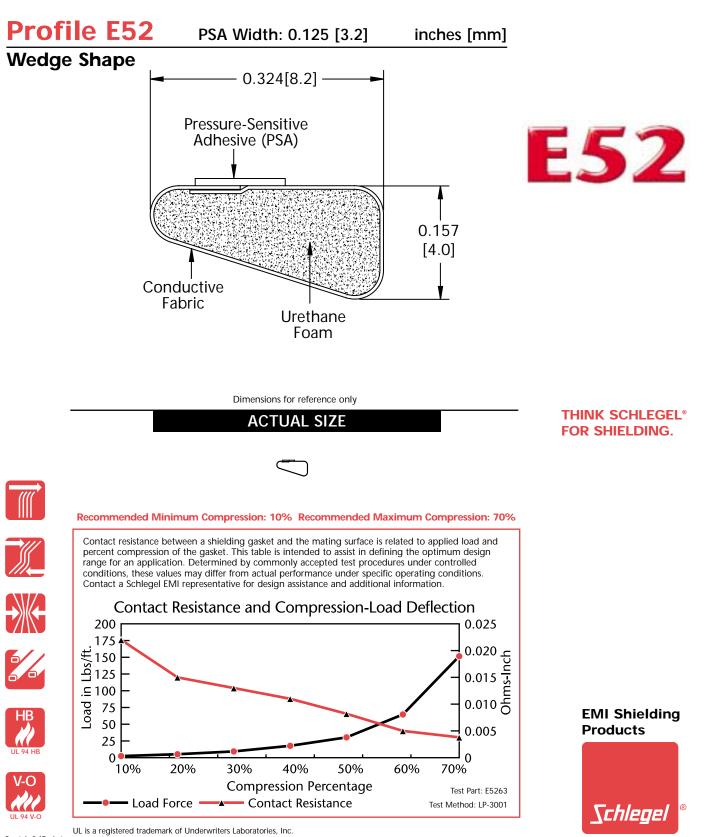
UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.



See tab 2 (Gaskets Overview) for icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

www.schlegel.com ©2004 Schlegel Systems, Inc.

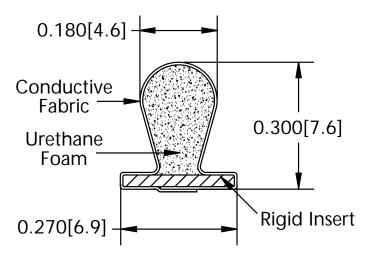
Profile E53

inches [mm]

T-Shape

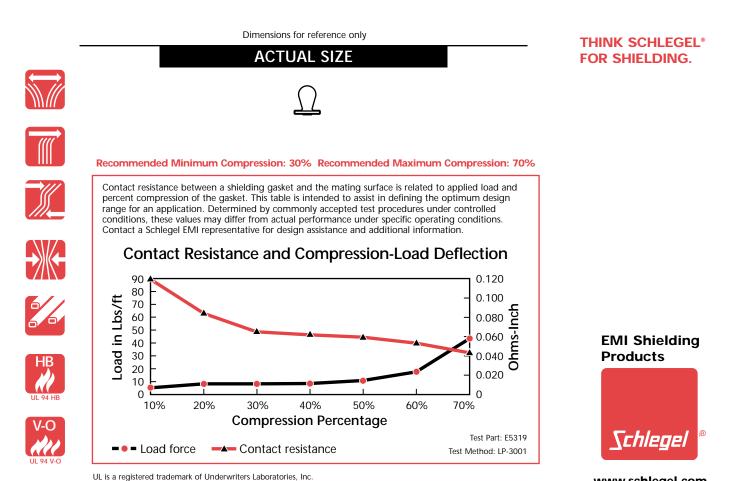
See tab 2 (Gaskets

Overview) for icon definitions



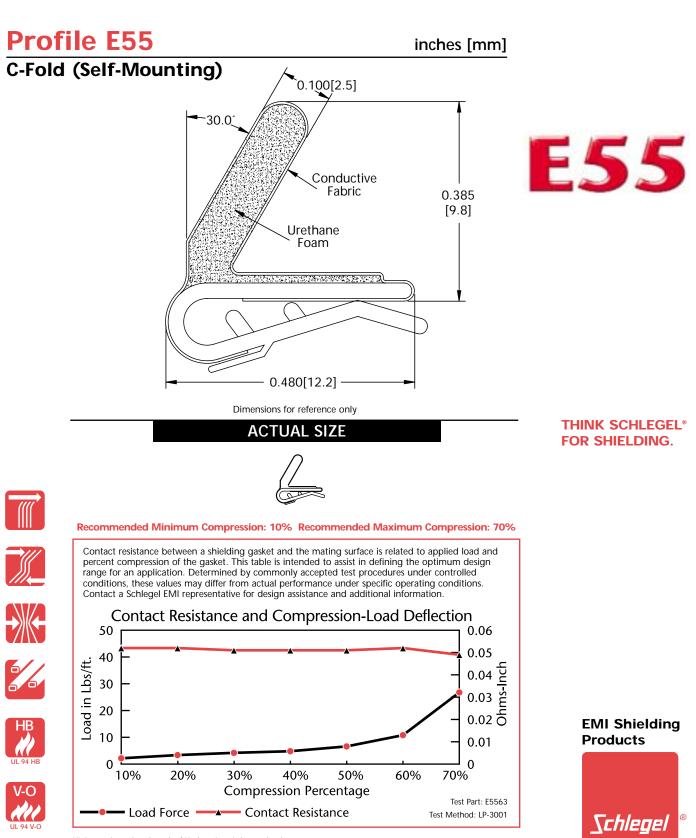
Recommended pocket width: 0.310[7.9] Recommended pocket height: 0.050[1.3]





The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

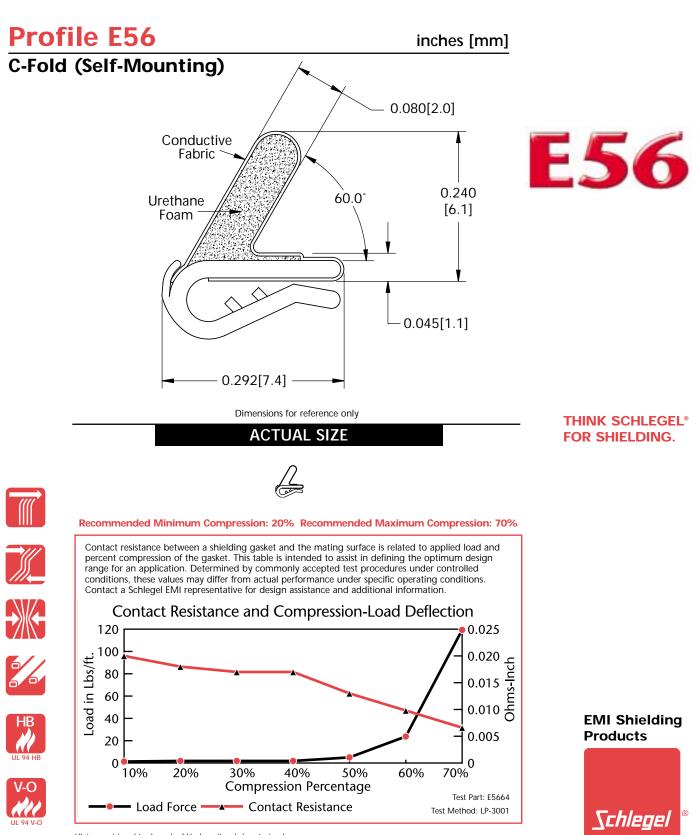
www.schlegel.com



See tab 2 (Gaskets Overview) for The precess for inaccul

UL is a registered trademark of Underwriters Laboratories, Inc.

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

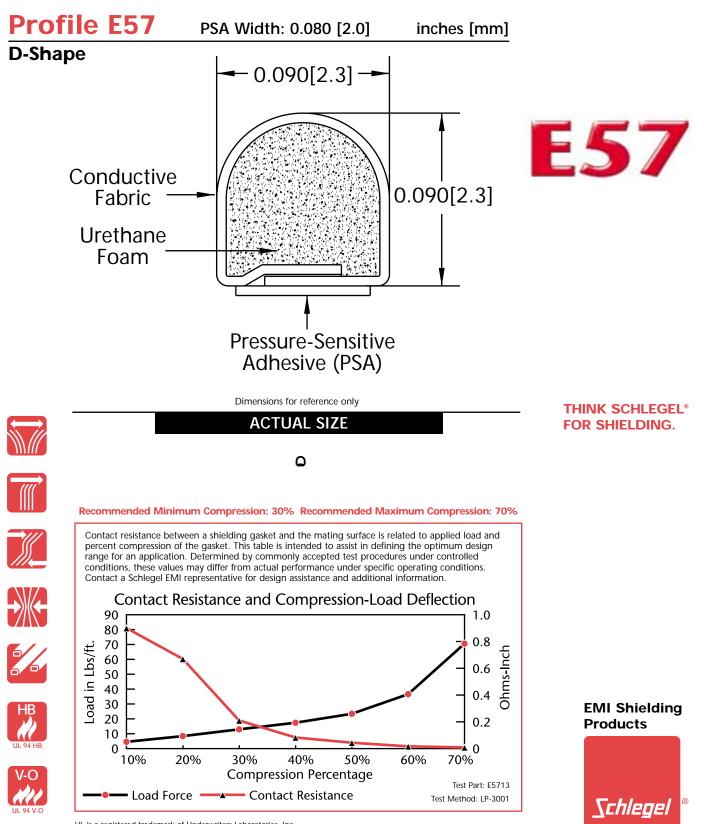


UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

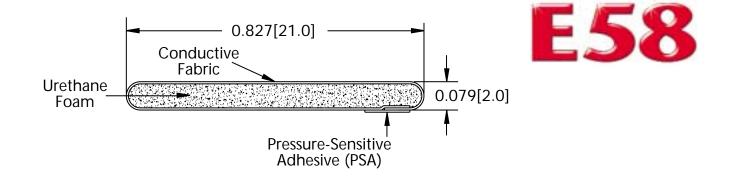


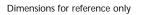
UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

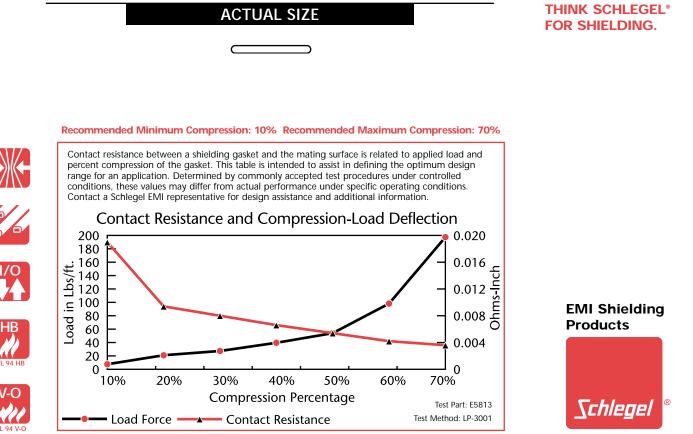
Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.





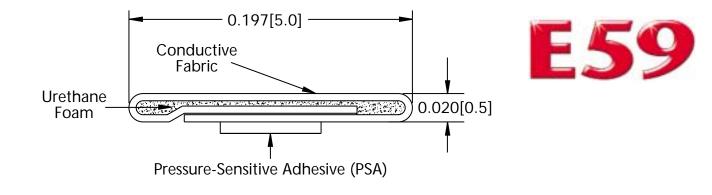


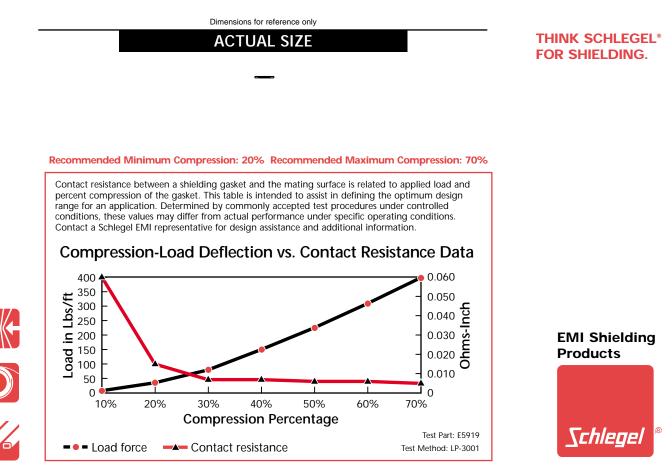
See tab 2 (Gaskets Overview) for icon definitions

UL is a registered trademark of Underwriters Laboratories, Inc.

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.





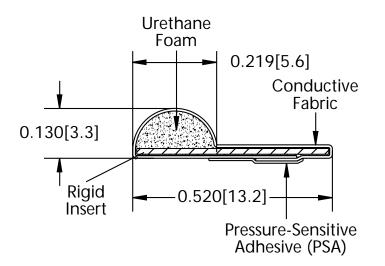
UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for icon definitions The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.

Test Method: LP-3001

P-Shape





Dimensions for reference only **THINK SCHLEGEL®** ACTUAL SIZE FOR SHIELDING. Recommended Minimum Compression: 10% Recommended Maximum Compression: 70% Contact resistance between a shielding gasket and the mating surface is related to applied load and percent compression of the gasket. This table is intended to assist in defining the optimum design range for an application. Determined by commonly accepted test procedures under controlled conditions, these values may differ from actual performance under specific operating conditions. Contact a Schlegel EMI representative for design assistance and additional information. Contact Resistance and Compression-Load Deflection 200 0.030 180 0.025 160 Load in Lbs/ft. 140 120 100 **EMI Shielding** 80 0.010 ති Products 60 40 0.005 20 0 0 10% 40% 20% 30% 50% 60% 70% V-O **Compression Percentage** Test Part: E6013



See tab 2 (Gaskets

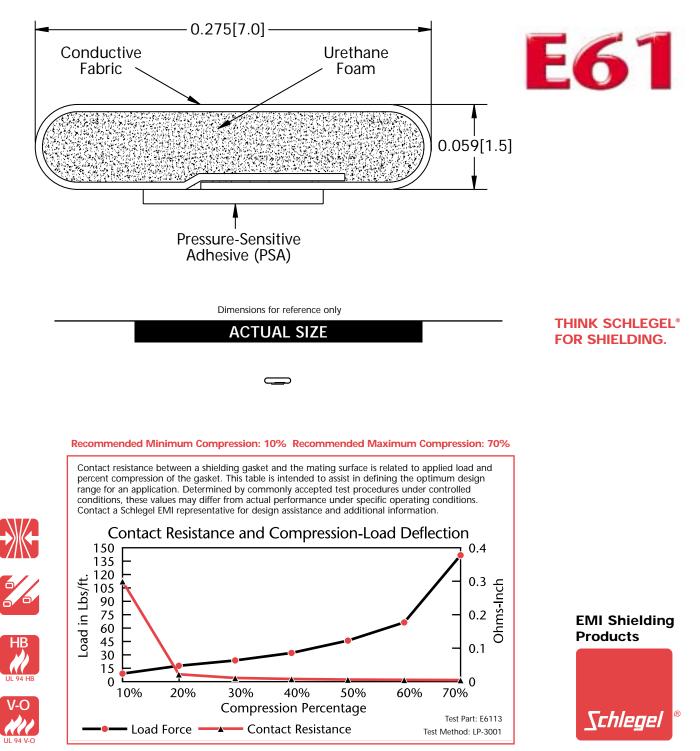
Overview) for icon definitions UL is a registered trademark of Underwriters Laboratories, Inc.

- Load Force

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

Contact Resistance





UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

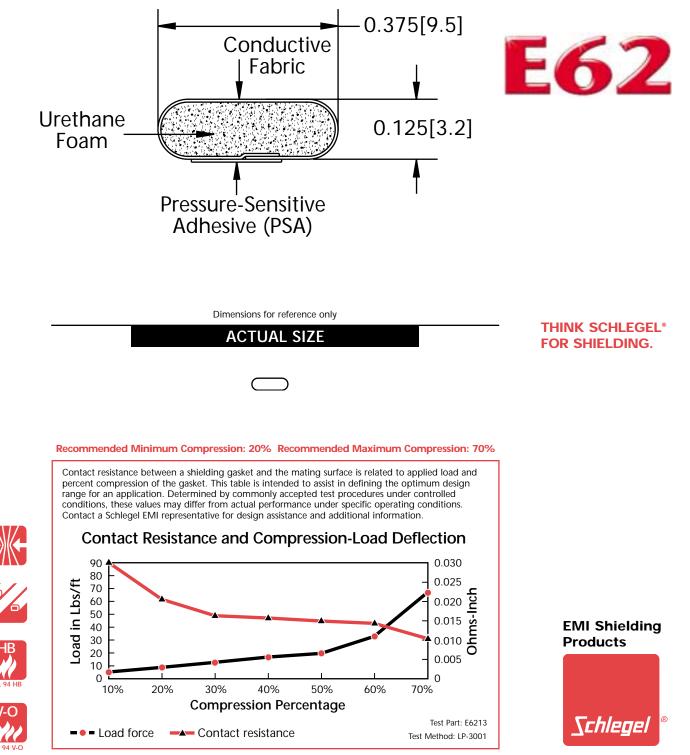
Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.





UL is a registered trademark of Underwriters Laboratories, Inc. See tab 2 (Gaskets

Overview) for

icon definitions

The preceding information is believed accurate by Schlegel EMI. In no event, however, shall Schlegel EMI have any liability whatsoever for inaccuracies or omissions contained therein. In all cases, details and values should be verified by the customer. These products are covered by various U.S. and foreign patents.

©2004 Schlegel Systems, Inc.