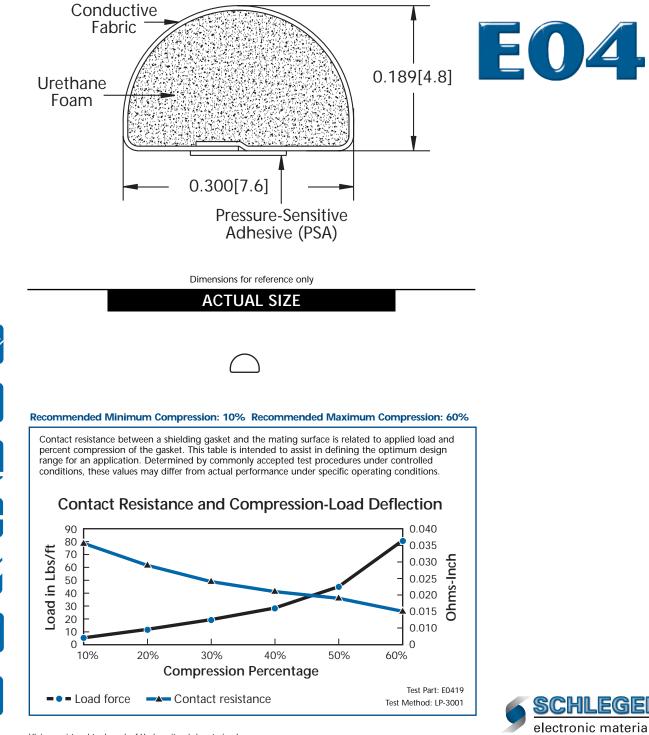
Profile E04

D-Shape



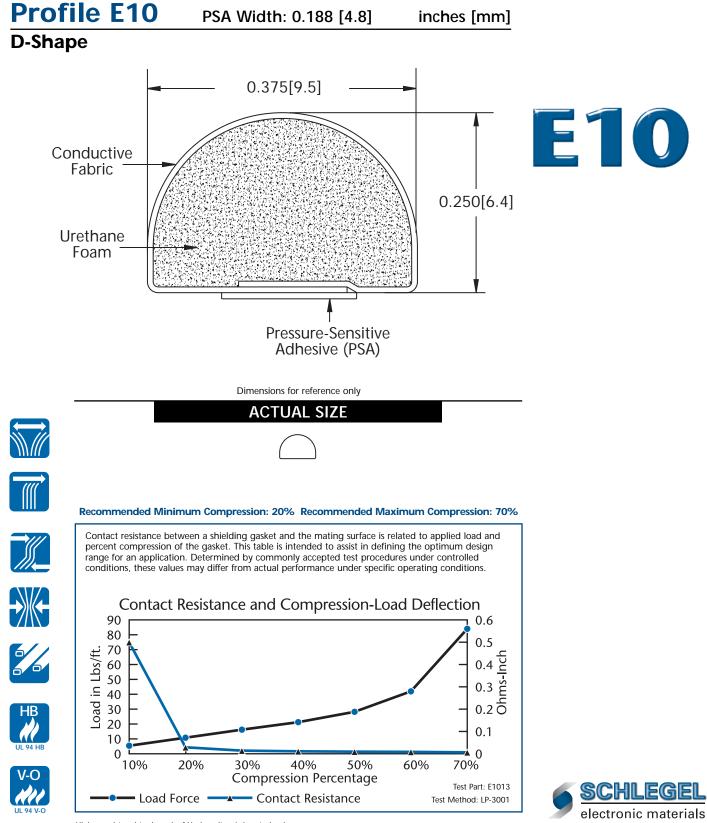
See tab 2 (Gasket Overview for icon definitions

1-0

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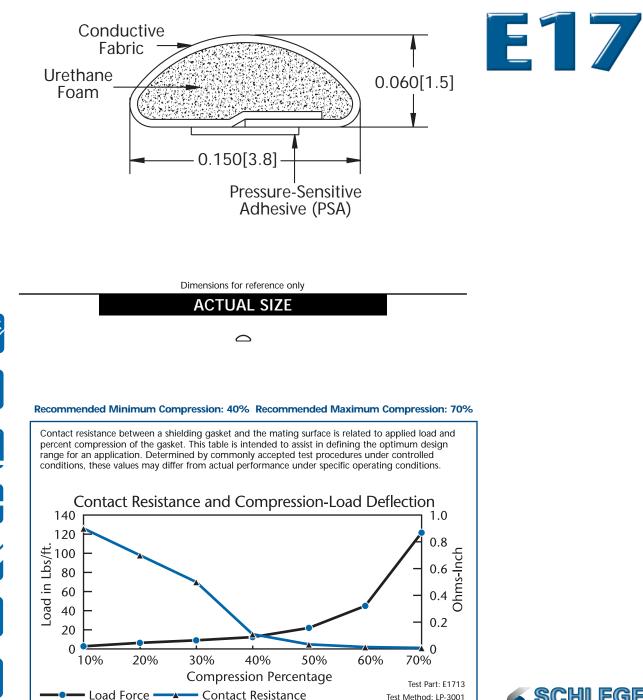




See tab 2 (Gasket Overview) for icon definitions

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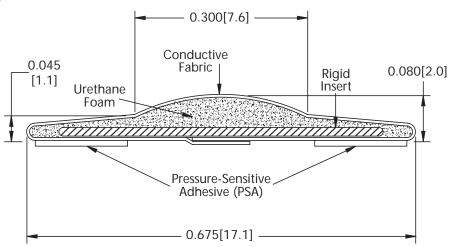
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Profile E51

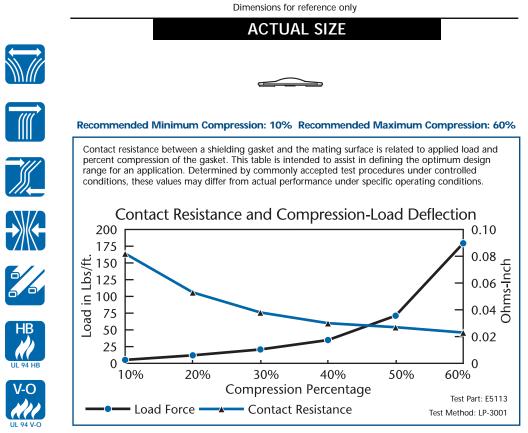
PSA Width: 0.160 [4.1] inches [mm]

D-Shape





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

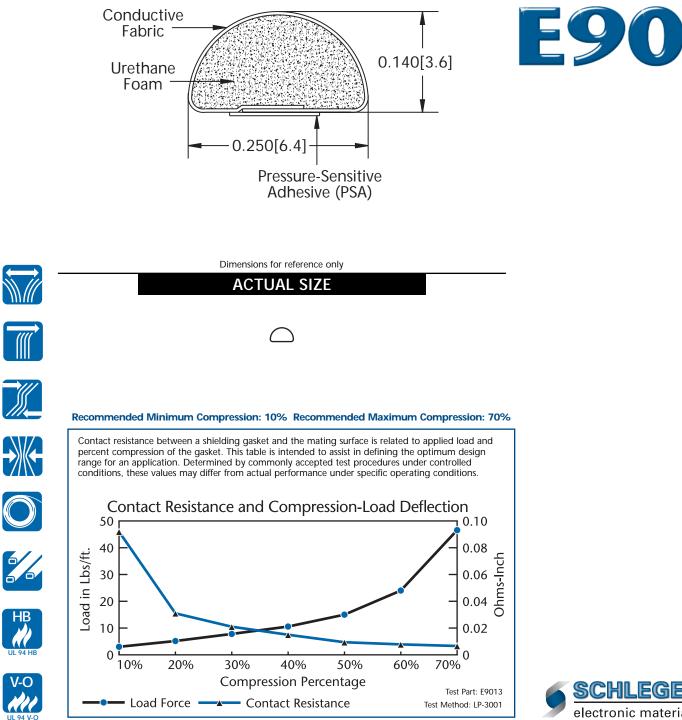


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See tab 2 (Gaskets Overview) for icon definitions



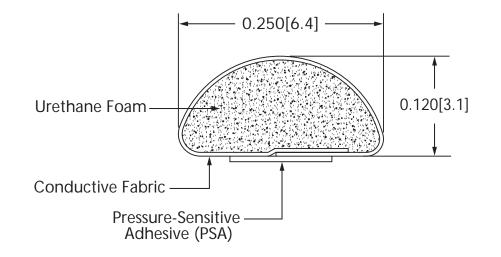


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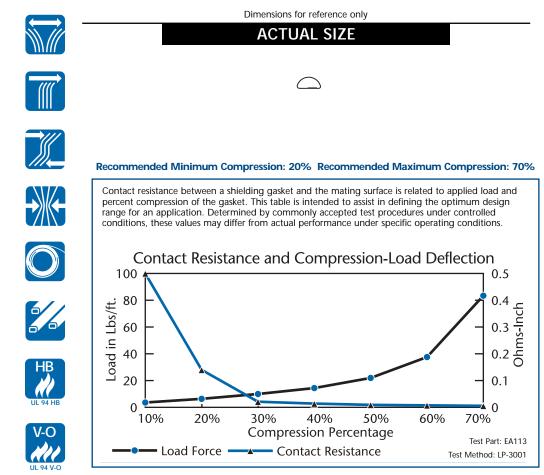
Overview) for

icon definitions

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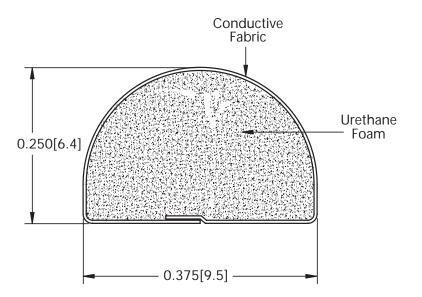
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See tab2 (Gaskets Overview) for icon definitions **Profile EA6**

PSA Width: 0.188 [4.8] inches [mm]

D-Shape





ACTUAL SIZE

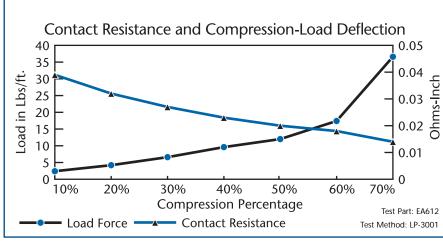
Dimensions for reference only



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.







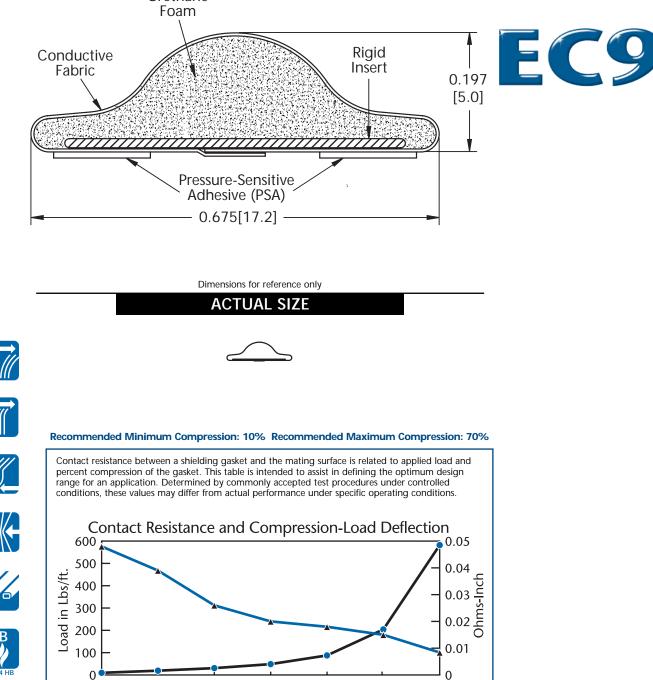
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See tab2 (Gaskets Overview) for icon definitions

V-O

Profile EC9 PSA Width: 0.160 [4.1] inches [mm] D-Shape Urethane





See tab 2 (Gasket Overview) for

icon definitions

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20%

10%

30%

Load Force Contact Resistance

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40%

Compression Percentage

50%

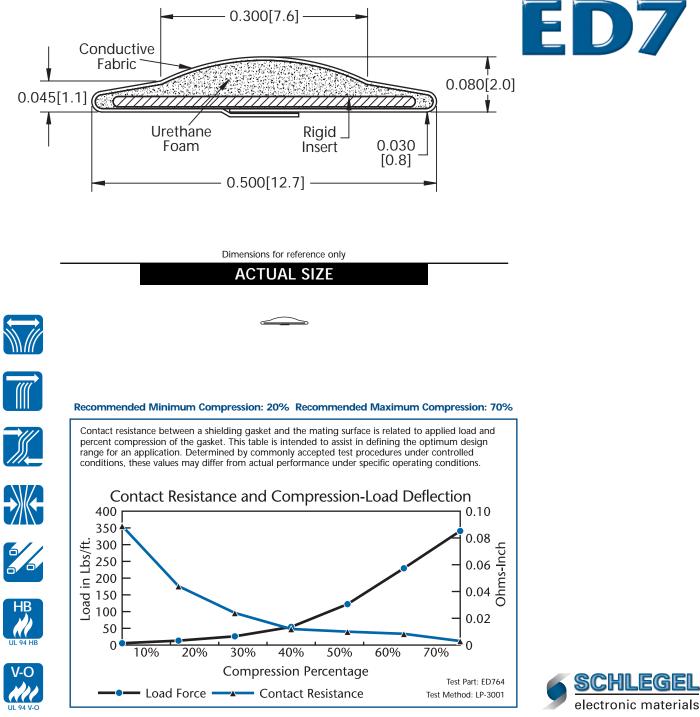
70%

Test Part: EC964

Test Method: LP-3001

60%



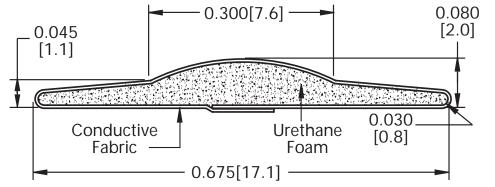


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See tab 2 (Gasket Overview) for

icon definitions

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Dimensions for reference only



ACTUAL SIZE Recommended Minimum Compression: 20% 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 Resistance and Compression-Load Deflection 90 0.12 80 0.10 70 Load in Lbs/ft. 0.08 ms-luch 60 50 40 0.04 ර් 30 20 0.02 10 0 0 40% 10% 20% 30% 50% 60% 70% **Compression Percentage** Test Part: EH213



Test Method: LP-3001

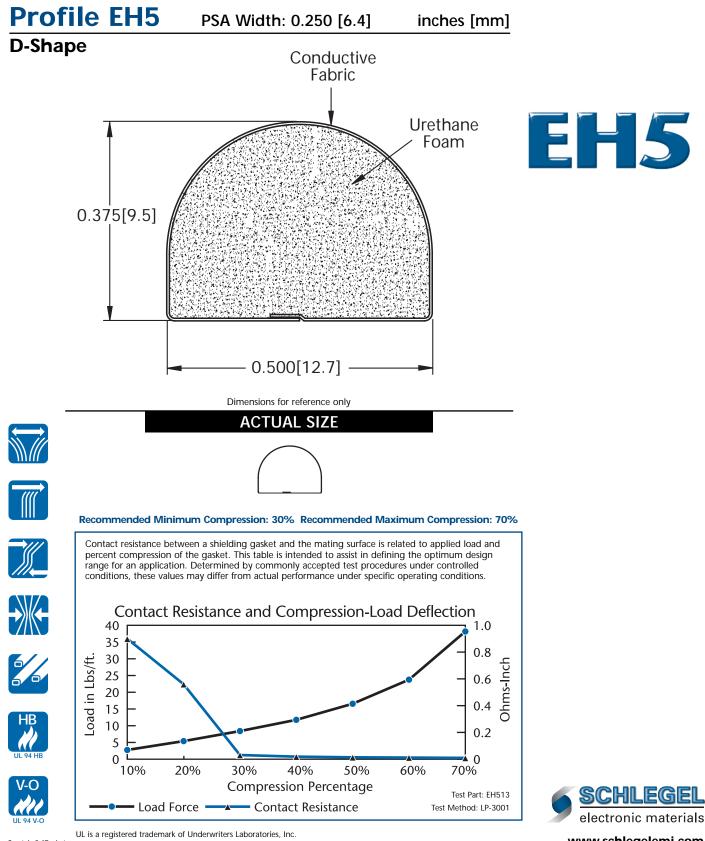
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Load Force

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Contact Resistance

See tab 2 (Gasket Overview) for icon definitions



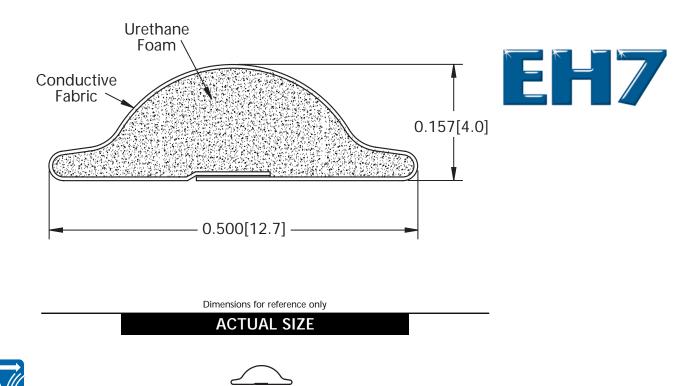
See tab 2 (Gasket Overview) for icon definitions

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Profile EH7

inches [mm]

D-Shape



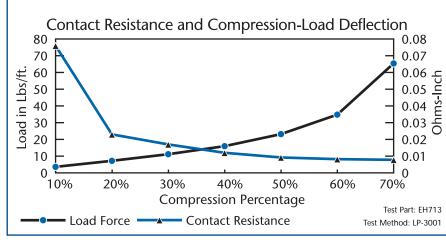
Recommended Minimum Compression: 10% Recommended Maximum Compression: 70%

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.



Overview) for

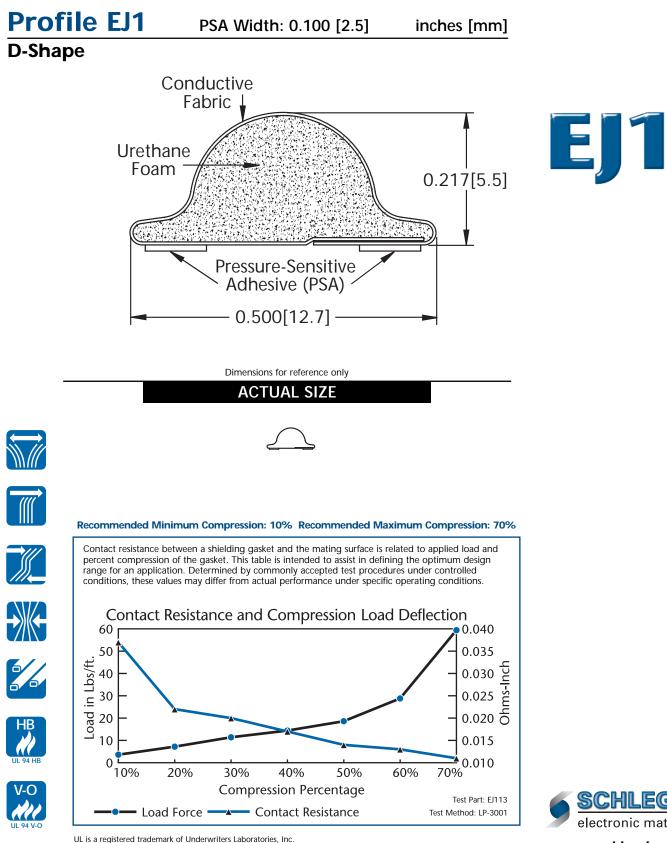
icon definitions





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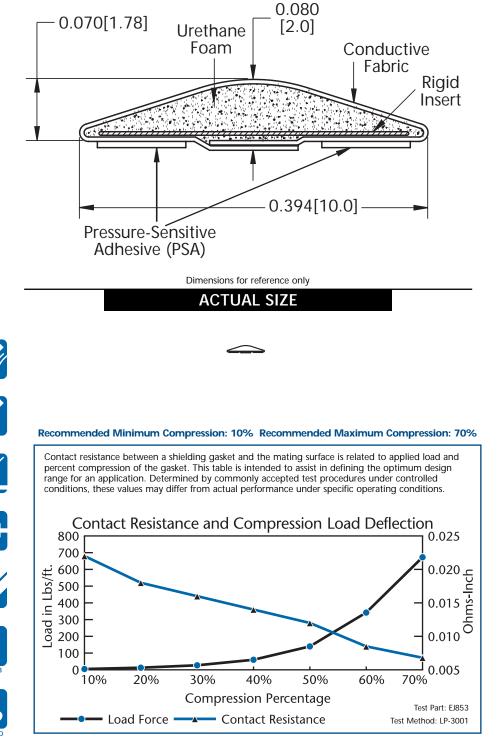


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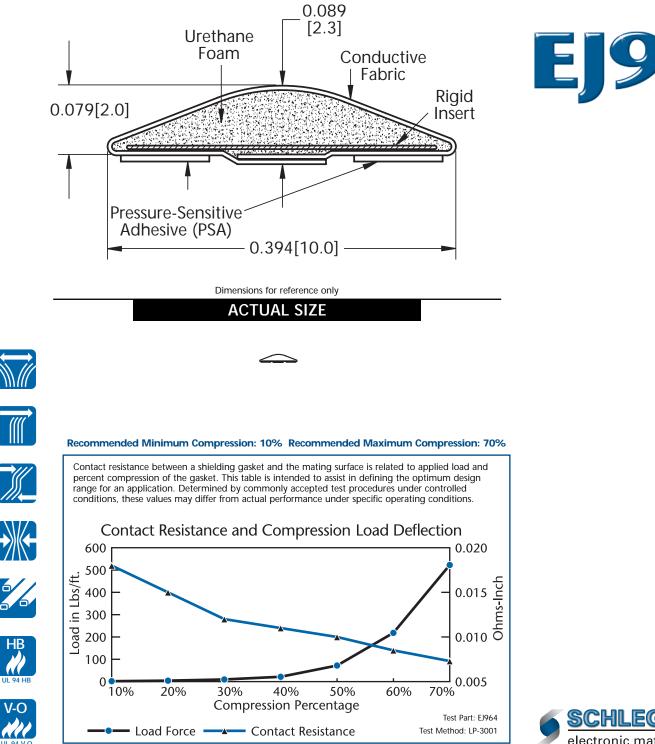


See tab 2 (Gasket Overview) for icon definitions

V-O

See tab 2 (Gasket Overview) for

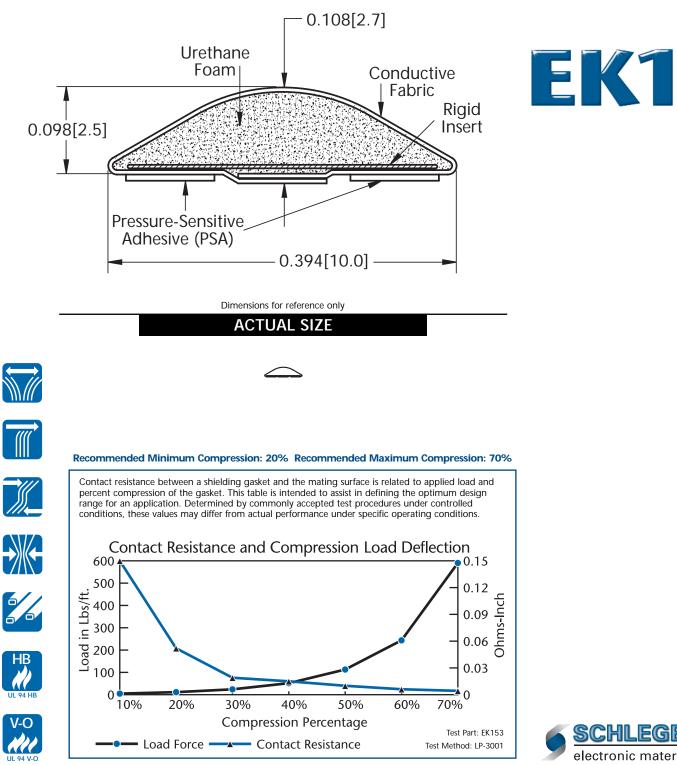
icon definitions





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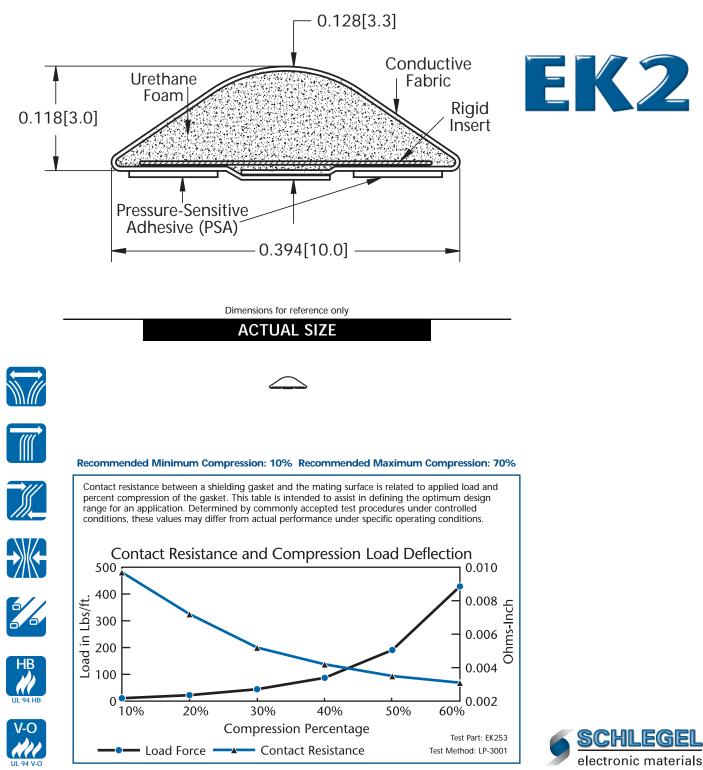
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Profile EK2

D-Shape

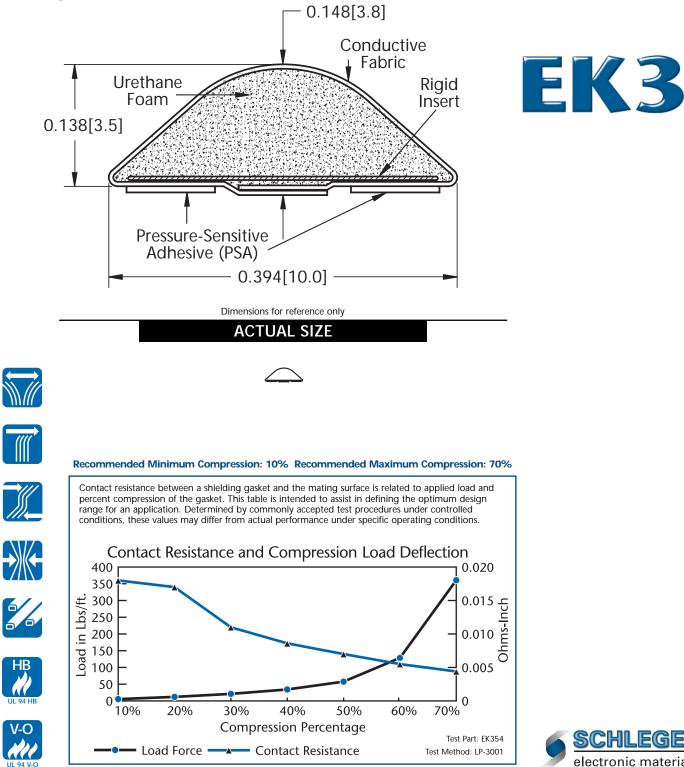


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See tab 2 (Gasket Overview) for icon definitions **Profile EK3**

D-Shape



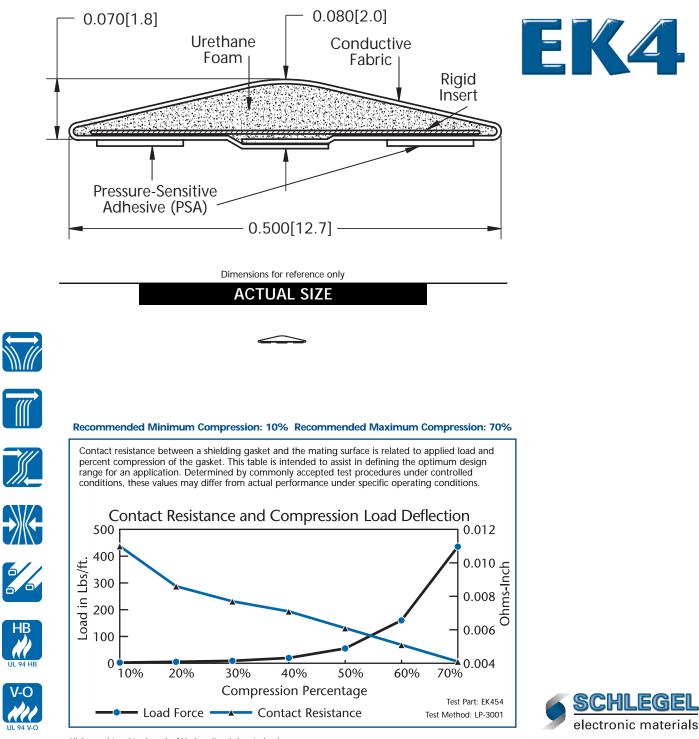


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icon definitions

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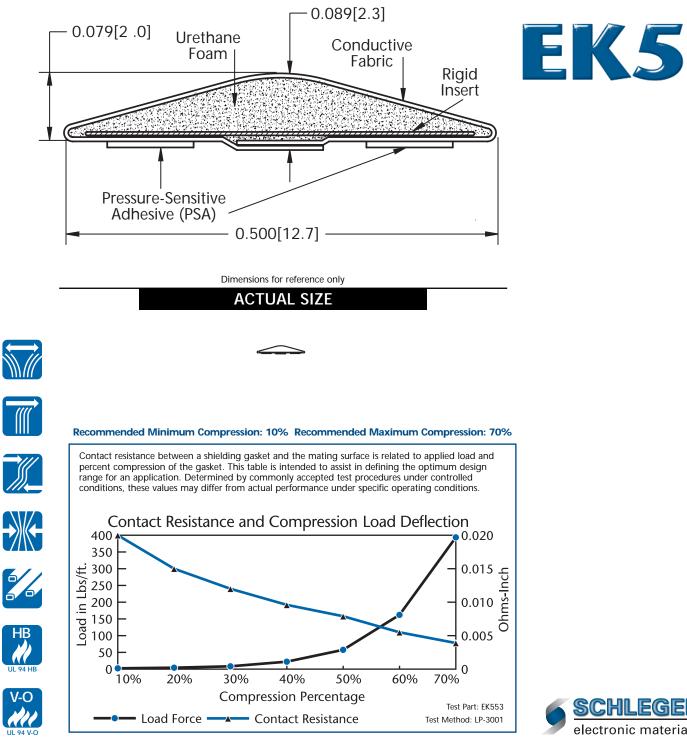


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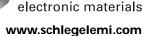


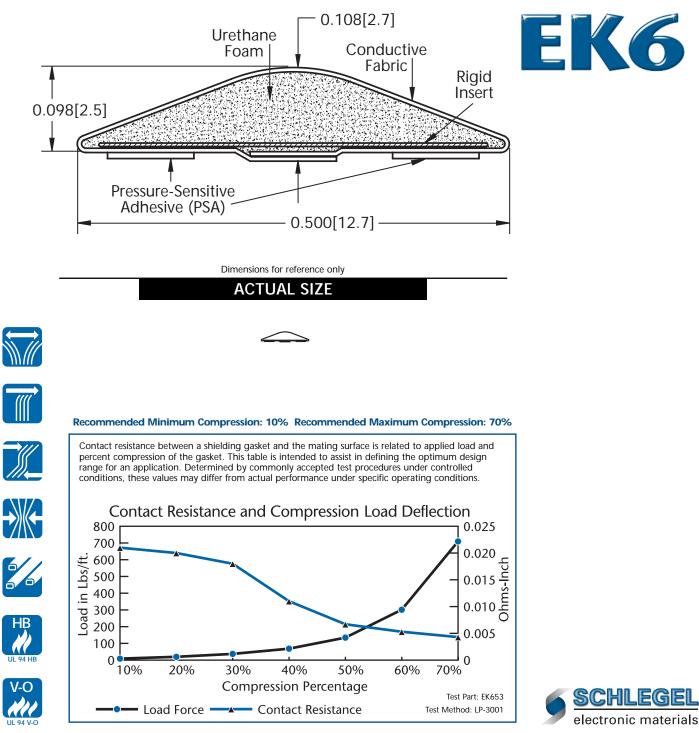
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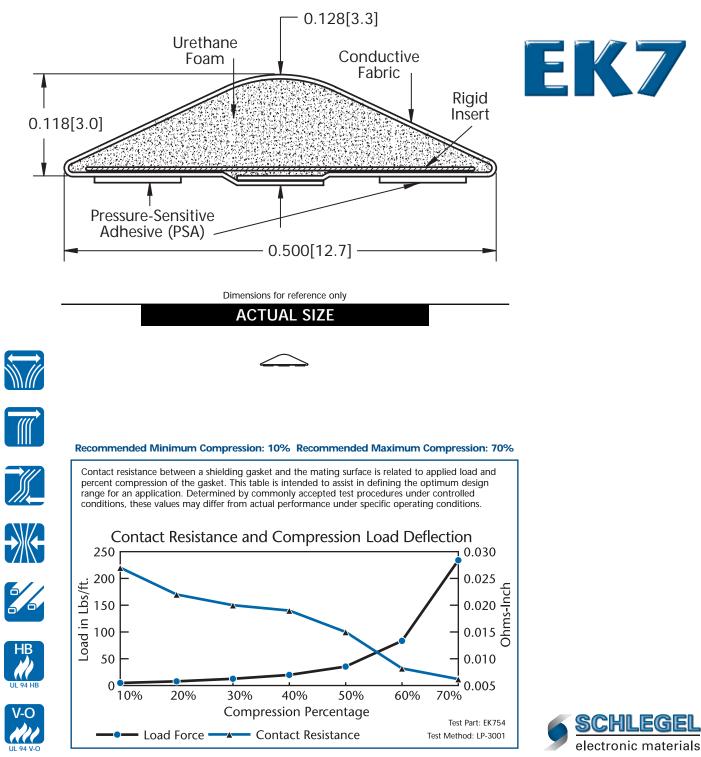


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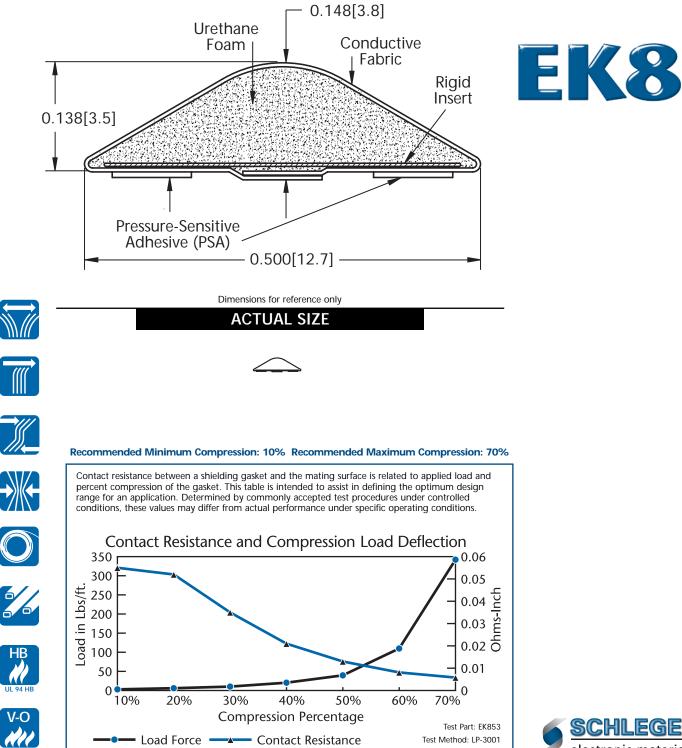
icon definitions

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Profile EK8

inches [mm]

D-Shape





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