



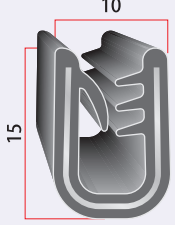



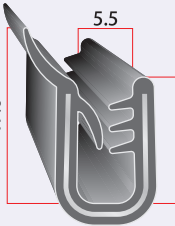

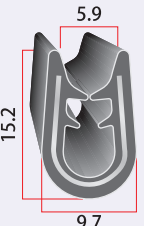
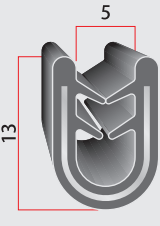
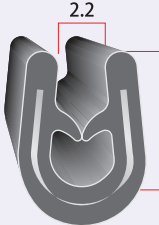
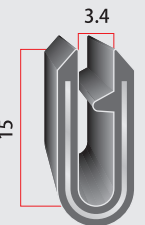
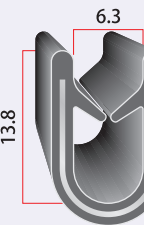


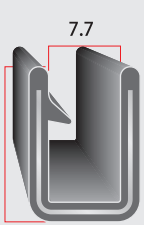

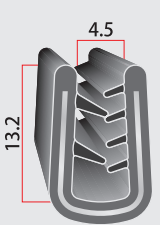
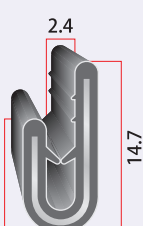
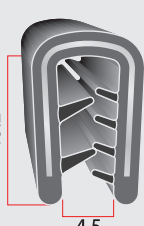

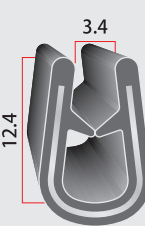

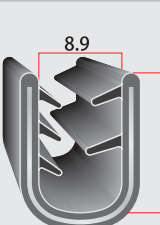
## PVC | EPDM EDGE TRIMS

<p>ALP-078C12</p>	<p>ALP-186N12</p>	<p>ALP-07ES18</p>	<p>ALP-15TR12</p>
<p>ALP-01ML12</p>	<p>ALP-06NE12</p>	<p>ALP-06GP12</p>	<p>ALP-07MA12</p>
<p>ALP-09EX12</p>	<p>ALP-186N16</p>	<p>ALP-07MB12</p>	<p>ALP-078N12</p>
<p>ALP-09G112</p>	<p>ALP-09IR12</p>	<p>ALP-09G212</p>	<p>ALP-09G312</p>
<p>ALP-07YE14</p>	<p>09OZ013</p>	<p>09OZ014</p>	<p>07KM16</p>
<p>09ES07</p>	<p>09ES19</p>	<p>09ES12</p>	<p>09LR12</p>

PVC | EPDM  
 Edge Trims



## PVC | EPDM EDGE TRIMS

 <p>10 15</p> <p>09ER08</p>	 <p>3.4 14.4</p> <p>09G212</p>	 <p>6.5 12.8</p> <p>08AR18</p>	 <p>3.1 12.5</p> <p>09SI12</p>
 <p>5.5 17.8</p> <p>09ER01</p>	 <p>8.8 20</p> <p>20LT12</p>	 <p>5.9 15.2</p> <p>17SK12</p>	 <p>5 13</p> <p>12MR16</p>
 <p>2.2 6.5</p> <p>09OZ012</p>	 <p>3.4 15</p> <p>09VA12</p>	 <p>6.3 13.8</p> <p>09GB19</p>	 <p>14 6</p> <p>16TK06</p>
 <p>11.7 3.8</p> <p>08SC16</p>	 <p>7.7 16.6</p> <p>09GC36</p>	 <p>12 5.8</p> <p>09TP03</p>	 <p>4.5 13.2</p> <p>09TP05 (T)</p>
 <p>2.4 14.7</p> <p>09GC74</p>	 <p>13.2 4.5</p> <p>09TP04</p>	 <p>6.5 9.5</p> <p>09TP06</p>	 <p>3.4 12.4</p> <p>09LV03</p>
 <p>14 6</p> <p>09TP01</p>	 <p>8.9 15</p> <p>09TT12</p>		



## PVC TO EPDM | STICKING

<p>ALP-09TT07</p>	<p>ALP-09EX07</p>	<p>ALP-09MT05</p>	<p>ALP-16TK07</p>
<p>ALP-06NE07</p>	<p>ALP-09IR07</p>	<p>ALP-09PK07</p>	<p>ALP-09LR07</p>
<p>ALP-09PG07</p>	<p>09TP05</p>	<p>09TP01</p>	<p>09TP07</p>
<p>09PR07</p>	<p>09ER01</p>	<p>09JS03</p>	<p>09BP07</p>
<p>09ES07</p>	<p>09JS06</p>	<p>09TP04</p>	<p>09LV03</p>
<p>09TP03</p>	<p>08RL02</p>	<p>16TK06</p>	<p>09BM07</p>

PVC TO EPDM STICKING



## APPLICATION

- Boat Consoles
- ATV's
- Helmets
- Utility Trailers
- Truck Bodies
- Automobiles
- Sheet Metal Products

## DECK LID & BONNET SEALS

Special shapes or modifications to Deck Lid & Bonnet Seal (Dual Durometer) can be developed in order to meet your needs  
 Deck Lid & Bonnet Seal (Dual Durometer) can be ordered in specific cut lengths. Minimum quantities apply.



## Technical Specification

i) Hardness Shore A	: ASTM - D 2240	v) 100% Modulus	: ASTM - D 412
ii) Tensile Strength	: ASTM - D 412	vi) Age Resistance	: ASTM - D 573
iii) Elongation at Break	: ASTM - D 412	vii) Compression Set	: ASTM D 395
iv) Tear Strength	: ASTM - D 624	viii) Ozone Resistance	: ASTM - D 1149

Hardness	: 45 - 90°A
Colour	: Custom
Temperature Range	: -35°c through + 120°c