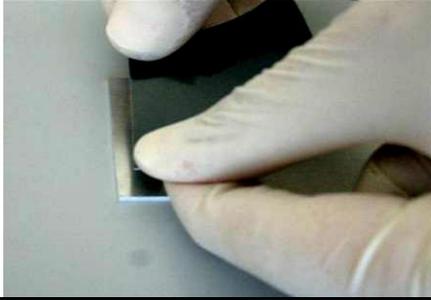
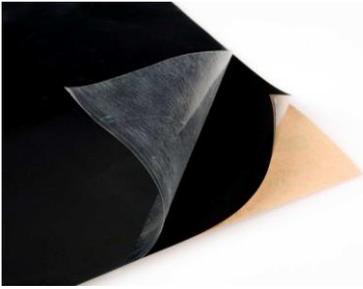
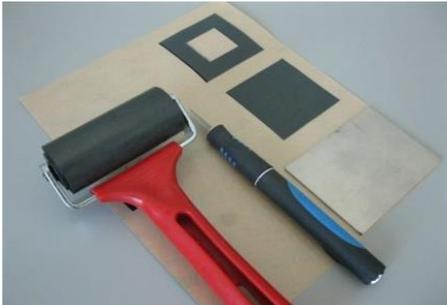
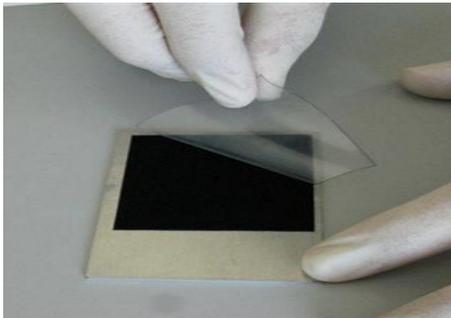
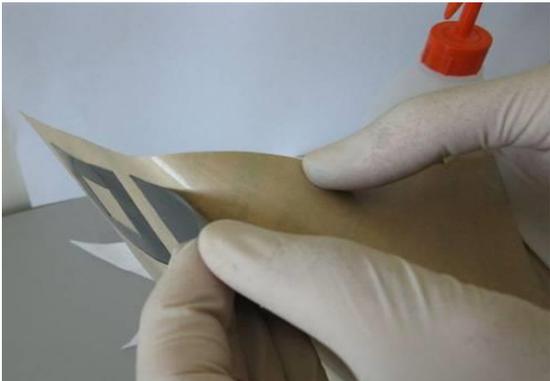


Step-by-Step Application Instructions

Acktar Light Absorbent Foil

To ensure best performance, please follow the recommended application procedures:

<p>(1) Storage Dry, room temperature - protected from direct UV light (sunlight)</p> <p>Surface Preparation The surface, on which labels are to be taped, must be clean, dry, and free of oil and dust. Recommended cleaning solutions are IPA and Ethanol</p>	<p>(5) Edge Attachment Align and apply one edge of the bare adhesive to the surface - making sure that it is firmly attached with no loose regions</p> 
<p>(2) Structure – from top to bottom:</p> <ol style="list-style-type: none"> removable protective layer coated foil adhesive layer adhesive release liner 	<p>(6) Preform Attachment Attach the film to the surface using a roller</p> 
<p>(3) Tools – Recommendation - use a Roller to avoid scratching Sharp knife, Roller, latex gloves</p> 	<p>(7) Protective Layer Freeing Separate a corner of the protective film and Strip off the protective layer.</p> <p>*Clean coating with Dry air /N2 purging</p> 
<p>(4) Adhesive Release Liner Removal Gently remove the adhesive release liner</p> 	<p style="text-align: center;">World Leader in Black Coatings. Think Acktar!</p> <ul style="list-style-type: none"> • Specular Absorbance of 99.99% • Extremely Wide Band Performance from the UV to IR • Adhesive Back to Ease Mounting to Surfaces <p style="text-align: center;">Learn More:</p> <p style="text-align: center;"> Edmund optics worldwide</p> <p style="text-align: center;">www.edmundoptics.com/acktar</p>