

<b>ULTRA PRO SPECIFIC</b>	
<b>Question</b>	<b>Answer</b>
<b><i>What do I do if my UltraPro will not stick after developing and drying?</i></b>	This usually indicates the film has been over-dried. The film can still be used, but requires an application of blastable adhesive to the substrate. An alternate method is to re-activate the adhesive with a very light application of water to the mask.
<b><i>How do I know which side is the dull (emulsion) side of UltraPro?</i></b>	An easy way to tell the difference is to lightly drag a sharp object (or fingernail) across an unused edge of the mask. The dull side (slip sheet) will tend to "catch". The shiny side will allow the object to slide easily.
<b><i>How long can UltraPro be stored on release paper?</i></b>	Processed masks can be stored for extended periods of time. Varying environmental conditions can cause masks to age quickly. Under proper conditions (moderate temp. and humidity), masks can be stored for at least 3 months.
<b><i>How long can UltraPro dry at room temperature?</i></b>	The film should not be left exposed for extended periods after it is completely dry. This will cause loss of adhesive capability. Masks that will not be used right away should be stored on release paper.
<b><i>How do I know when UltraPro is dry/ready for use?</i></b>	UltraPro is usually ready to use once it has returned to a solid color. If the carrier sheet is difficult to remove, this means there is still some moisture between the carrier and the emulsion. Allow the film to dry a little longer, and this should make carrier removal easier.