## ADDITIVES

by hapco





## **HAPCO ADDITIVES**



## ANTI-AIR™ - BUBBLE RELEASE AID

**ANTI-AIR™** is an additive for HAPCO'S polymer alloy products, which aids in the release of bubbles caused by entrapped air. **ANTI-AIR™** is added during the mixing process or can be pre-dispersed in the 'B' side, before proportioning the components.

**ANTI-AIR™** reduces surface tension, which will aid in faster vacuum degassing.

<u>IMPORTANT:</u> Follow directions carefully as to the amounts to be added. Improper amounts of **ANTI-AIR** can have a detrimental effect on the polymer. Follow directions carefully.

Typical Properties	Viscosity	Color	# of Components	Mix Ratio Methods
ANTI-AIR	1000 ± 200	Off White	One	*Starting point is .0004 parts per 100 parts of 'B'. Add up to .0016 to the 'B' side by weight, mix well.

<sup>\*</sup> The 'B' side should be mixed each time it is used. In some cases, ANTI-AIR will separate on standing.



## UV SCREEN 101™ - UV INHIBITOR

**UV SCREEN 101™** is an effective ultraviolet inhibitor designed to be used with HAPCO'S Urethanes and Epoxy Polymer Alloy systems. **UV SCREEN 101™** is an effective UV inhibitor when used with Hapco Systems.

Typical Properties	Viscosity	Color	# of Components	Mix Ratio	Flammability
UV SCREEN 101	1000	Clear/ Pale yellow	One	3-5% by weight	Non-Flammable