

L-89

DESCRIPTION:

L-89 is a highly concentrated liquid cleaning compound. It is a neutral blend of synthetic soaps and detergents which are coupled with surfactants, emulsifiers and wetting agents. Provides excellent color on all metals. It has fair detergency and will remove most oils and shop soils.

TYPICAL APPLICATIONS:

L-89 was specifically formulated for the superalloys used in the aviation industry, but works well on most white metals, steel and stainless steel. Intended for use in vibratory flow through systems or other applications where rapid solubility is important. Often used in conjunction with a burnishing media.

OPERATING CONDITIONS:

VIBRATORY FLOW THROUGH

<u>CONCENTRATION:</u>	0.5-2.0 oz./gal.	(4-16 ml/l)
<u>TEMPERATURE:</u>	50°F to Room	(10-21°C)

OPEN MOUTH TUMBLING BARRELS/BATCH

<u>CONCENTRATION:</u>	1-2 oz./gal.	(8-16 ml/l)
<u>TEMPERATURE:</u>	50°F to Room	(10-21°C)

ACIDITY: pH of concentrate is 9.5 - 10.0

For additional information such as physical characteristics, safety precautions, disposal, etc., see corresponding SDS.