# B. C .S. Company

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**TECHNICAL SERVICE DATA SHEET**

# L-883

## DESCRIPTION:

BCS L-883 is a neutral, liquid burnishing compound that is intended for use in vibratory flow through systems or other applications where rapid solubility is critical.

BCS L-883 will provide excellent color on nearly all metals which burnishing media or with slower cutting shaped medias. BCS L-883 has medium strength detergents and will remove most oils and shop soils prior to burnishing.

## USE:

BCS L-883 should be used at approx. 2 ounces per gallon of water in tumble barrels, batch type and flow through vibratory operations. This concentration may be increased from 2 to 4 ounces per gallon of water where oils or shop soils on parts are heavier.

## VIBRATORY FLOW THROUGH

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| **CONCENTRATION:** | 2.0 - 4.0 oz./gal. (15 – 30 ml/l) |
| **pH:** | 9.0 of the concentrate |
| **Specific Gravity:** | 1.03 of the concentrate |

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


OUR RECOMMENDATIONS AND OPINIONS ARE MADE IN GOOD FAITH AND ARE BASED UPON OUR SKILL AND EXPERIENCE IN THE FIELD. HOWEVER, THEY ARE GIVEN WITHOUT GUARANTEE SINCE CONDITIONS AND METHODS OF USE OF OUR PRODUCTS ARE BEYOND OUR CONTROL. SUGGESTIONS FOR USE OF OUR PRODUCTS SHOULD NOT BE UNDERSTOOD AS RECOMMENDATIONS TO USE ANY PRODUCT IN VIOLATION OF ANY EXISTING PATENT RIGHTS.