

Castrol Alusol SL 61 XBB

is a high performance semi-synthetic metalworking fluid formulated without boron and formaldehyde releasing agents. It contains an additive package that may help to enhance machining performance and surface finish. It also provides excellent product stability which helps to lower the overall operational costs.

Alusol SL 61 XBB is suitable for large central systems and single sump machines.

Advantages

- Extended fluid life can help to reduce maintenance and downtime.
- · Low foam in recommended water conditions.
- Lubrication package designed to try to help enhance tool life and improve surface finish on aluminium machining.
- Good wetting properties can help to reduce coolant drag out and help deliver cleaner machine tools and components.
- Formulated without formaldehyde releasing agent and boron which help you to fulfil aspects of legislative requirements and waste treatment requirements that specify that these chemicals are excluded.

Approvals*

Pratt & Whitney Aircraft:

PMC 9308 Rev. C

Rolls Royce:

Category 1 Approval CSS 127 / 129 /131 (Addition to MLC104)

GE Rutland:

RUT-2429

GE Lynn:

LYNN-6046

Safran Aircraft Engines (Ex SNECMA): PR 6300A

*Approvals are only applicable in certain jurisdictions, please contact Castrol for further information.



