

Molyslip's all inclusive metalworking range for tapping, drilling, threading, sawing, reaming, broaching, drawing, pressing, extruding, forging and forming

MCC (Moly Cutting Compound)

MOLYSLIP MCC compound has been developed as a highly efficient lubricant for metalworking operations. It is particularly effective with more difficult metals and alloys such as titanium, stainless steel and nimonics.

Range code 40000



MWF (Metalworking Fluid)

MOLYSLIP MWF is a concentrated neat cutting fluid containing a unique oil-soluble molybdenum compound together with extreme pressure anti-weld additives. Helps give greater cutting accuracy and prolonged tool life.

Range code 40000



MWS (Metalworking Spray)

MOLYSLIP MWS is a concentrated fluid with a molybdenum compound and extreme pressure, anti-weld additives.

Range code 40000



MEP (Extreme Pressure Cutting Fluid Additive)

MOLYSLIP MEP Soluble Cutting Oil Supplement contains high proportions of emulsifying agents, EP anti-weld additives and a stable soluble molybdenum compound.

Range code 40000



MSO (Water Soluble Cutting Oil)

MOLYSLIP Soluble Cutting Oil is a proprietary base, blended with low-gravity, solvent-refined neutral oils and is completely free from cresylic acid, phenols and cresols and the alkalinity is controlled at pH7.

Range code 40000



MTG (Machine Tool Grease)

Molyslip MTG is a lithium-based moly grease for the lubrication of all points on machine tools.

Range code 40000

