



**SUPER LUBE®
Compatibility Chart
For Both Polymers And Elastomers**

Polymer (plastics) Constant Strain Tensile Testing	Super Lube® Synthetic Grease
ABS-Copolymere (ABS)	CE
Cellulose acetate (CA)	CE
Expanded polysteyrene (EPS)	CE
Polyamide (PA)	CE
Polycarbonate (PC)	CG
Polyethylene (PE)	CE
- ultra high molecular mass (PE-UHMW)	CE
- low density (PE-LD)	CE
Polyethylene-/polybutylenetherephthalat (PET / PBT)	CE
Polyoxymethylene, Polyacetate (POM)	CE
Polypropylene (PP)	CE
Polyphenylene oxide (PPO)	CE
Polyphenylene sulphide (PPS)	CE
Polystyrene (PS)	CE
Polytetrafluoroethylene (PTFE)	CE
Polyurethane (PUR)	CE
Polyvinylchloride (PVC)	CE
Thermoplastic elastomer (TPE)	CE
Elastomer (rubber)	Super Lube® Synthetic Grease
Acrylate rubber (ACM)	CE
Chloroprene rubber (CR)	CG
Chlorosulphonated PE-rubber (CSM)	CE
Ethylene-propylene-diene rubber (EPDM)	NC
Fluorinated rubber (FKM)	CE
Propylene-tetrafluorethylene rubber (FPM)	CE
Nitrile-butadiene rubber (NBR)	CE
Natural rubber (NR)	NC
Styrene-butadiene rubber (SBR)	NC
Silicone rubber (MFQ,MPQ,MQ,MVFQ,MVQ)	CE

RATING KEY

CE - Compatible Excellent

CG - Compatible Good

NC - Not Compatible

SYNCO CHEMICAL CORPORATION

..... Super Lube®...“everywhere and no wear”!