

# STANDARD LIFTERS

MAKING INNOVATION THE STANDARD



## Lifter Extended Bushing Option

**More Guidance ... Longer Bushing Life ... Only \$5**



### New Lifter Part Number Structure - Ordering

**Example - SM12-E-2.375-.972-5.38-1.25-A**

The length of the bushing below the base is specified here   
- between the Base Length and Top Plate

### Technical Data

#### SM12 & SM20 Series

#### SL19 & SL25 Series

Standard	Extended
Bushing below the base = <b>.50"</b>	Bushing below the base = <b>1.25"</b>
Total bushing length = <b>1.25"</b>	Total bushing length = <b>2.00"</b>

Standard	Extended
Bushing below the base = <b>.75"</b>	Bushing below the base = <b>2.00"</b>
Total bushing length = <b>1.75"</b>	Total bushing length = <b>3.00"</b>

Due to this Extended Bushing Option on the SL Series Lifters, the ST(tall) Series of Lifters will be discontinued ... The max height available on the SL Series has been increased to 10.00" to fit the current ST Series applications.

We thought we would save you a sticky note ...