














Standard Lifters

MAKING INNOVATION THE STANDARD



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GK Base/Bushing Styles

Callout	Picture	Style	Advantages
A		Standard	<ul style="list-style-type: none"> • Easy machining in the shoe to mount the base • Set screws prevent dowel fallout and are used to remove the base
			
B		Compact	<ul style="list-style-type: none"> • Small footprint to fit in space restricted areas • Set screws prevent dowel fallout and are used to remove the base
			
D		Double-Bushing	<ul style="list-style-type: none"> • Double the bearing length as the A and B style bases • Easy machining in the shoe to mount the base using dowels
			
F		Flanged	<ul style="list-style-type: none"> • Low profile • Base is supported by the die set • No dowels are used
			
G		Spring Pocket	<ul style="list-style-type: none"> • Spring Can included in base • Complete lift system • Drop in spring for easy disassembly
			
H		Bushing	<ul style="list-style-type: none"> • Economical • Clamps can be moved to clear for obstructions in space restricted areas • Base is supported by the die set
			
J		Spring Pocket	<ul style="list-style-type: none"> • Base has a lower profile than the "G" • Bushing length is longer and is a part variable • Used for Modular Lifter Assemblies
		