

# express Bennett



**BENNETT**, in response to demands by our customers, has developed an *accelerated production process* for the most commonly requested spare parts which has resulted in *improved lead times*.



Spare parts	Lengths (mm.)	Max. lead time
Blades	L203 - L225 - L248 - L250 - L277	4 Weeks
Wedge guides	L280	
Pushers	L358 - L382 - L466 - L658	

**BENNETT** Lead times *shorter* than 3 weeks require a surcharge.

**BENNETT** Lead times not included in the above table will depend on the scope of the order



**Bennett**




**Technical Specifications**  
 Economy with stainless steel  
 Heat treated from 31 - 33 hrs  
 Push-to-entry height 54 (0.01 - 0.02)

Bennett International, in its constant effort to offer the best Inserting Blades at a competitive price, has developed a new type of blade which satisfies the demands of increasingly stringent working conditions.

Aware that manufacturers of electric motors call for ever higher IP factors and high efficient motors, etc., Bennett is proud to present a new generation of Inserting Blades labeled NSB plus designed to meet these requirements.







**Technical Specifications**  
 Heat treated from 31 - 33 hrs  
 Push-to-entry height 54 (0.01 - 0.02)

**Bennett International has invented**  
 the new line of Inserting Blades to answer with actual to actual requirements, according to the of long life exposure of constant speed items. This line is intended for those applications of motor to make sure the motor requires a high class IP Factor over the long term operation to solving real Inserting problems, but is extremely interested in keeping their blade constant when used as long as possible. It is for cutting it down a great deal requirements that Bennett is presenting the new NSB Classic - Inserting Blade Line.




