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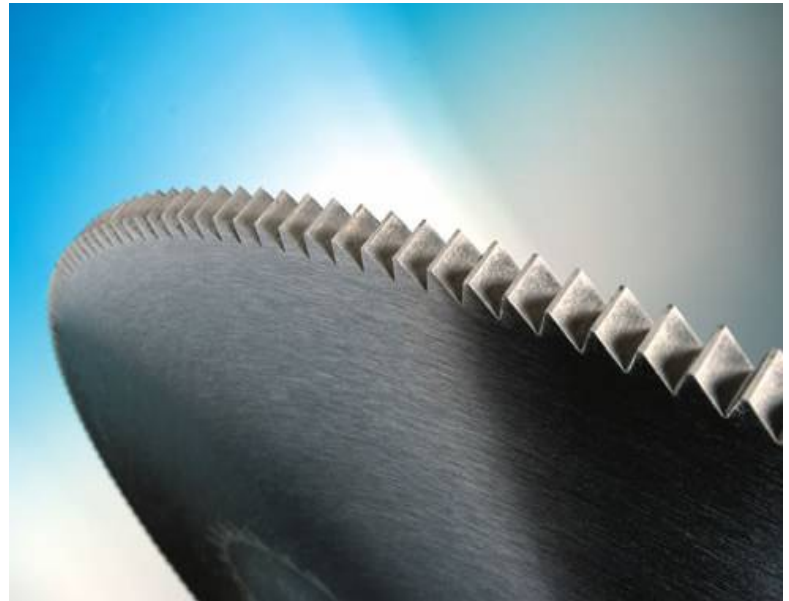
637 McWay Drive  
High Point NC 27263  
P. 336-861-5300  
F. 336-861-2300

4018 Clubview Drive  
Ft Wayne IN 46804  
P. 260-969-3232  
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## Friction & Hot Saw Blades

Developed for industrial applications and wear resistant under the most severe cutting conditions, our friction and hot saw blades have all the attributes necessary to improve your cutting operation.

Our friction and hot saw blades are designed for cutting carbon steel in a variety of sizes and shapes. They are used in flying or stationary sawing machines for tube production lines or for cutting grating and other profiles. Optimized for an extra long blade life and no cracking diameters are available up to 100"(2500mm).



### **Sawing Machines**

Flying or stationary sawing machines: Abbey Etna, Dreistern, Mannesmann, Oto Mills, MTM, Schloemann-Siemag, Siemens VAI, SMS, TRM, Trennjaeger, Wean United

### **Saw Blade Alloys**

For through hardened blades up to T60" (1500mm) dia

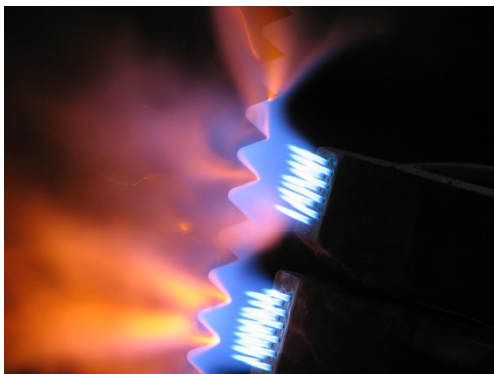
1.2235 CV Chrome-Vanadium 80CrV2T

1.2604 70WM Tungsten-Molybdenum 73WCrMoV2-2T

For blades with flame hardened teeth 100" (2500mm) diameter

51Mn7mod. = steel grade optimized for friction saw blades.

Special steel grades include BL50, BL60 and BL80.



strength in sawing

