



# BI-METAL

bi-metal  
unique®

## INTENSSTM PRO-DIE



### FEATURES

- Split Chip Advantage Technology
- Multiple cutting edges-Multi Edge Performance

### BENEFITS

- Technology that allows faster cutting rates for longer blade life
- Cost-effective over conventional carbon steel blades
- Excellent fatigue, abrasion and shock resistance

### APPLICATIONS

- Ideal for contour cutting on vertical machines
- Carbon steel and low alloy steels
- Sheet metal
- Die and Mold steel
- Stainless steel



Width x Thickness		Pitch/Rake	Material No.
Inches	mm		
1/4 x .025	6 x 0.65	10-14/P	99079
		14-18/W	99080
1/4 x .035	6 x 0.90	10-14/P	99078
		8-12/P	99122
3/8 x .025	10 x 0.65	10-14/P	99124
		14-18/W	99125
1/2 x .025	13 x 0.65	6-10/P	99102
		8-12/P	99165
		10-14/P	99186
		14-18/W	99188

Width x Thickness		Pitch/Rake	Material No.
Inches	mm		
1/2 x .025	13 x 0.65	4/P	99143
		6/P	99151
		6-10/P	99154
1/2 x .035	13 x 0.90	8-12/P	99167
		10-14/P	99178
		4/P	99144

P = Positive Rake • W = Wavy Set (Zero) Rake  
 Furnished in welded bands or in 100' (30m) coils.  
 All products feature bi-metal® unique technology.  
 Note: Special products on request.