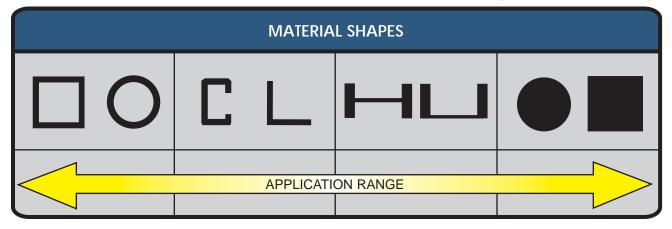
# DIVOS

## HSS Bi-Metal Band Saw Blade

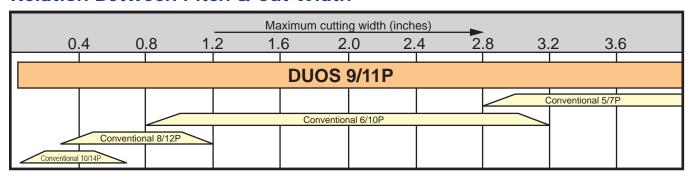
- Highest quality backing material with M42 strip assures the longest possible blade life.
- Innovative Twin Set plus Proprietary Tooth shapes in a Hi-Lo configuration for the most efficient and economic metal sawing.
- ♦ Blade exclusively designed for the light-duty band sawing machines to cover a wide range of cutting applications.

### **APPLICATIONS**

Break-in procedure is unnecessary.



#### Relation Between Pitch & Cut Width

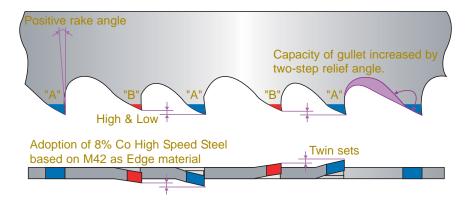




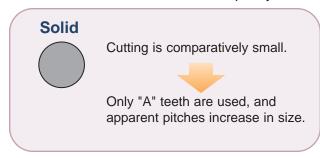
#### **FEATURES**

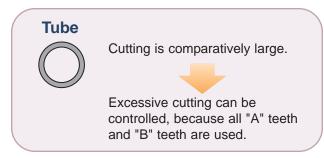
Most cutting applications can be cut efficiently and economically with the "DUOS 9/11 P".

The problem of operators selecting the improper blade has been virtually eliminated by the "DUOS".



- The "DUOS" uses two different tooth and set configurations to control excessive feeding in profile and tubing type materials.
- Adopting a positive rake angle enhances cutting performance in both solid and profile cutting.
- Increasing the chip area of the gullet by utilizing the two-step relief angle is a first for the smaller pitches.
- Time-consuming break-in periods are totally eliminated when using the "DUOS".
- "DUOS" is a blade developed exclusively for the light-duty band saw. This design prevents teeth stripping and or chipping when cutting profiles while expanding the application to include solid materials to the full capacity.





#### LINE-UP OF PRODUCTS

Band Width (in.)	Band Thickness (in.)	Pitch
1/2	0.020	9/11
	0.025	9/11
	0.035	9/11
3/4	0.035	9/11
1	0.035	9/11
1 1/4	0.035	9/11

Note: Product line-up of "DUOS" is limited to comparatively small pitches considering frequency of use. Please use "PROTECTOR" 4/6 or 3/4 Pitch when material is outside of the application range.



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