### PRODUCT SELECTION CHARTS

# **Carbide Product Selection**

### **HIGH PERFORMANCE**

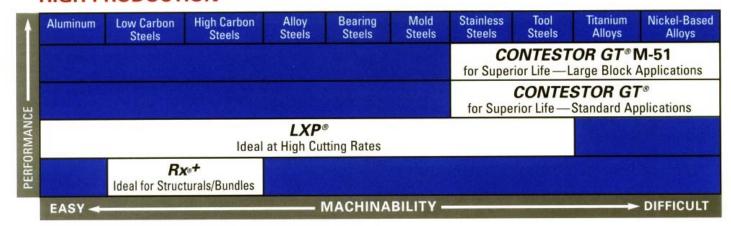
1	Aluminum	Low Carbon Steels	High Carbon Steels	Alloy Steels	Bearing Steels	Mold Steels	Stainless Steels	Tool Steels	Titanium Alloys	Nickel-Based Alloys
	ARMOR™ CT BLACK for Extreme Cutting Rates							<b>METERS</b>		
ANCE		ARMOR™ CT GOLD		ARMOR™ CTGOLD for Superior Life						
-ORM	TNT CT®	N. Carlot		TNT CT®						
PERF	TRI-MASTER®									
	EASY -			MACHIN	ABILITY	ILITY DIFFICUL		DIFFICULT		

#### SPECIAL APPLICATION

1	Wood	Composites	Aluminum (Including Alum. Castings)	Tires	Case Hardened Materials (Including IHCP Cylinder Shafts)	
7	ALUI	NINUM MA	ASTER™CT	HRc™		
PERFORMANCE		SST CARE	BIDE™			
DRM/		TRI-MAS	TER®			
PERF			MASTER-GRIT™			
	EASY		- MACHINABIL	ITY —	DIFFICULT	

## **Bi-metal Product Selection**

#### HIGH PRODUCTION



#### **GENERAL PURPOSE**

1	Carbon Steels	Light Alloy Steels	Mold Steels	Tool Steels	Stainless Steels				
MANCE	CLASSIC™ for 3/4" and Wider Blades								
PERFORMANCE	<b>DIEMASTER 2®</b> for 1/2" and Narrower Blades								
	EASY -	—— МАС	CHINABILI	TY——	DIFFICULT				