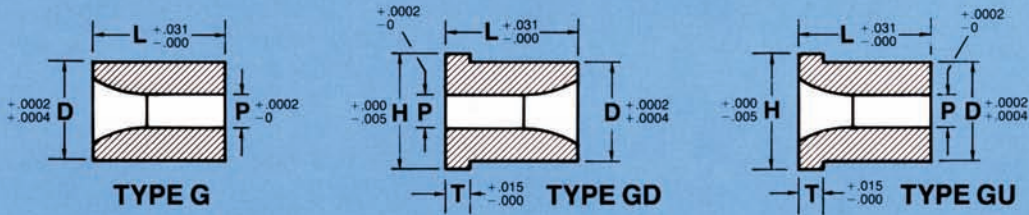


## Carbide Round Stripper Guide Bushings



TYPE G-GD-GU	BODY DIAMETER D	HEAD DIAMETER H	HEAD THICKNESS T	HOLE DIAMETER P		OVERALL LENGTHS					
				MIN.	MAX.	1/4	5/16	3/8	1/2	5/8	3/4
( ) 12	1/8	3/16	1/16	.029	.062	■	■	■			
( ) 18	3/16	5/16	1/8	.062	.128			■	■		
( ) 25	1/4	3/8	1/8	.062	.170			■	■	■	
( ) 31	5/16	7/16	1/8	.093	.212			■	■	■	■
( ) 37	3/8	1/2	1/8	.125	.255			■	■	■	■
( ) 43	7/16	9/16	1/8	.187	.297			■	■	■	■
( ) 50	1/2	5/8	1/8	.212	.344				■	■	■
( ) 62	5/8	3/4	1/8	.293	.425					■	■

## Carbide Special Shapes

Fine precision tooling results in improved production and quality. You can depend on Dura-Carb to maintain that superior quality.

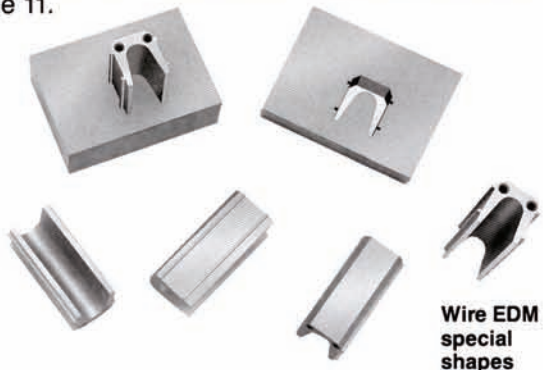
Carbide draw dies and punches along with extrusion pins are nothing new to Dura-Carb personnel. Beginning with the proper carbide grade selection, precision grinding and more importantly...finishes, we feel our products will outlast any other on the market today.



Carbide draw dies and punches



Wire EDM resources are available with special carbide capabilities to .0001 tolerances. Solid carbide punches and die block blanks are also available, precision ground to customer specifications. See page 11.



Dura-Carb can supply punches and dies in many special shapes. For quotations, send your drawings specifying all dimensions, tolerances, grade and relationship of shape to shank or body. If you require locking devices, specify the relationship of the locking device to the shape.