Application to Dies and Jigs Application Data

Application Data

TD Process
Application Data
No. -

Sketch	Code D2 D2 Code no D2	Work Mater	er molding, ide roller,	VC VC Work Sketch of V	Treating Condition Substrate Hardness Hardness ial AISI 3 sion2.0mmt	Sketch Possible Road
Heat To	ial Caburizing	Work Dimen		Work Mater Dimens	Condition Substrate Hardness ial AISI 3 sion2.0mmt Work vessel shell	Heat Trong Avenue Avenu
Sketch Sketch	ial Caburizing	Work Dimen	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Work Mater Dimens	Hardness Hillian AISI 3 sion2.0mmt Nork vessel shell	sketch 408
Sketch	sion4.5mmt hes	Work Dimens		Work Dimens	sion2.0mmt	Hard- ness
	lork	Sketch of I		/ -	vessel shell	
		W: 10 How It Is I	O kg	How It Is N	E 0.0 + A b	
Evaluation	Working Conc	ffect		ffect	Working (Condition
TD coated die Onidoe Some hundred thousa		id Shots/	1100000101	11-97 S		TD coated
Three	times re-TD was	ne coacting			Stroke	- ,
		of working	21101 0000	of working	Speed	
			·Others		Temperature	
0	Temperature		4 Uthers			
°C one					Lubrication	