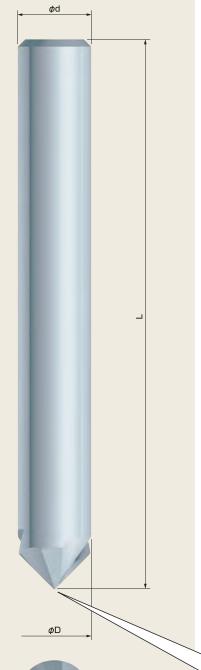
Alumizamurai

Exclusive for Aluminum processing [

- Original shaped edge provide sharp cutting without deburring
- Running cost has magnificently reduced
- with High Strength and No resistance
- Runout Accuracy is less than 0.005mm !



Material : Fine Particles Carbide



$\ensuremath{\ll}$ This tool cannot be used with Drilling Machines

Madal Na	Capacity
Model. No.	Bore chamfering
AZ4-90-L60	ϕ 0.2mm \sim ϕ 4mm
AZ6-90-L75	ϕ 0.4mm $\sim \phi$ 6mm
AZ10-90-L75	ϕ O.6mm $\sim \phi$ 10mm
AZ10-90-L120	ϕ 0.6mm $\sim \phi$ 10mm

Body

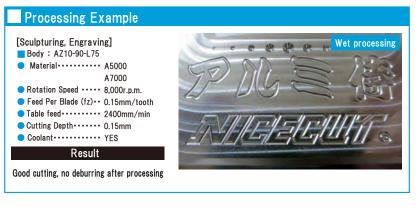
	Blades	Dimensions (mm)			
Model. No.		φD	¢D1	<i>ф</i> d	L
AZ4-90-L60	2	4	φ0.2	4	60
AZ6-90-L75	2	6	φ0.4	6	75
AZ10-90-L75	2	10	φ0.6	10	75
AZ10-90-L120	2	10	φ0.6	10	120

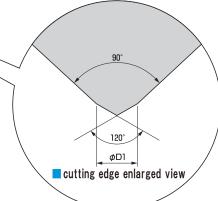
🛕 Can not regrinding !

Cuttinng Conditions

Material	Processing type	Rotation speed (r.p.m.)	Table feed	Coolant
Aluminum,Resin,Brass	C chamfering	7,000~10,000	1,000~2,000	YES
	Sculpture, engraving	7,000~10,000	1,000~2,000	YES
	Centering Bore chamfering	6,000	80	YES

• take lower feed rate less than 800 in case of more than C1 process







TTS Unlimited, Inc.