

Superoll Inquiry Sheet

Contact us

Sugino Machine France S.A.S.

E-mail: contact@sugino.eu

Contact information	(Fields with * are required.)
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*Name	
*Company Name	
Division	
*Company Address	

Requested response due date:	

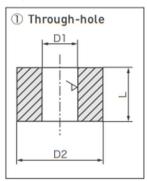
*Phone	
Fax	
E-mail Address	

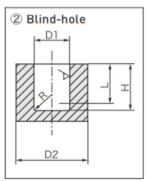
Fill in the following contents.

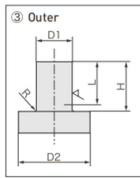
That in the loadw	mig come	CIICO.				
Workpiece name						
Workpiece material						
Workpiece hardness			(HRC, I	HV, HB	, Others)
Workpiece form (Circle one.)	1	2	3	4	(5)	6
Diameter ϕ D1	φ		То	leran	ce	
Diameter ϕ D2	φ		То	leran	ce	
Length L			То	leran	ce	
Interference height H			To	leran	ce	
Corner R						
Angle θ°	degre	e	Т	oleran	ice	
Required shank form						
Tool length limitation (shank length not included)						
Driving unit in use						
Purpose of use (Circle one or more.)	· Hard	ness ension	improv	emen	t	hness

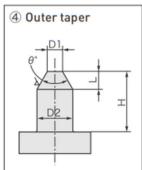
▶► (Work configuration

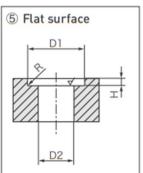
Special tools for work configurations not shown below can be produced.

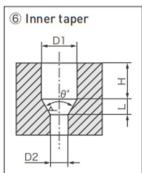












• Clarify the unit. (e.g., µm, mm, Rz, HRC, HV, HB)

otal ny the ant.	(c.g., pm, mm, kz, mko, m, mb)		
Surface roughness	Before burnishing	After burnishing	
Hardness improvement	Before burnishing	After burnishing	
Dimensional correction	Before burnishing	After burnishing	
Other accuracy	Before burnishing	After burnishing	
Work piece drawing (Please attach a drawing of the work in order to check interference between the tool and the work.)	Attache	ed / Not attached	

Remarks

☐ Visit by our salesperson (Check here if requesting.)