Inquiry Form: Special 2 Step Drill Email to sales@ekstromcarlson.com or fax to (815) 316.8120



Canada Nama				
Company Name:	Date:			
Contact Name:	Phone:			
Address:	Fax:			
	Email:			
Workpiece and Production Volume	Workpiece Mater			
Detail:	Structural steel, good r		☐ Grev cast in	on malleable
	_	пастипаритту		
Quantity of tools:	Hardened steel		☐ Nodular ca	
Volume of production: pcs/year	☐ Tool steel		Aluminum	(<10% Si)
Coolant Supply	Stainless steel		Aluminum	(>10% Si)
☐ Through spindle☐ Flood	Other Copper,		Copper, bro	nze
Straight Shank DIN 6535	Material code	Tensile strength	(N/mm²) Hardne	ess (HRc, HB, HV,)
□ HA □□□				
HE HE	L			-1
D3 D2 D1 V V1				
	nosify inch or motric			
Tool Dimension Tool Tolorance Workpiece	_	C ol Dimension	Tool Tolerance	Workpiece
Tool Information - s	Too	ſ	Tool Tolerance	Workpiece Tolerance
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter	_	ſ	Tool Tolerance	
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter D2 = Diameter	L2 = Drilling depth L3 = Drilling depth I = Shank length	ſ	Tool Tolerance	
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter D2 = Diameter D3 = Diameter d = Shank diameter	L2 = Drilling depth L3 = Drilling depth I = Shank length V1 = Chamfer angle	ſ	Tool Tolerance	
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter D2 = Diameter D3 = Diameter	L2 = Drilling depth L3 = Drilling depth I = Shank length	ol Dimension		
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter D2 = Diameter D3 = Diameter d = Shank diameter L = Overall length	L2 = Drilling depth L3 = Drilling depth I = Shank length V1 = Chamfer angle V2 = Chamfer angle	ol Dimension		
Tool Information - s Tool Dimension Tool Tolerance Workpiece Tolerance D1 = Diameter D2 = Diameter D3 = Diameter d = Shank diameter L = Overall length L1 = Drilling depth	L2 = Drilling depth L3 = Drilling depth I = Shank length V1 = Chamfer angle V2 = Chamfer angle	ol Dimension		