

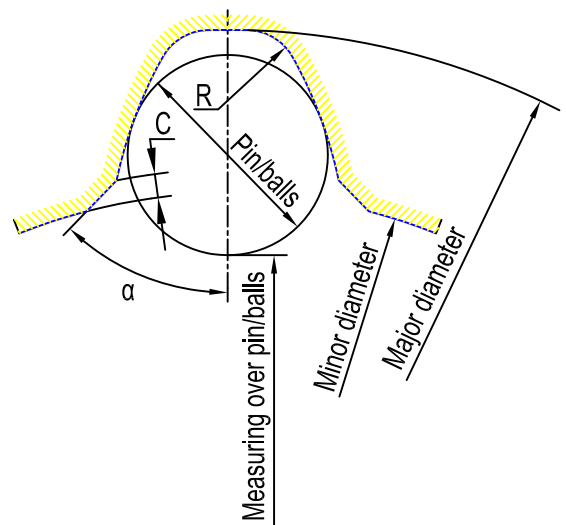
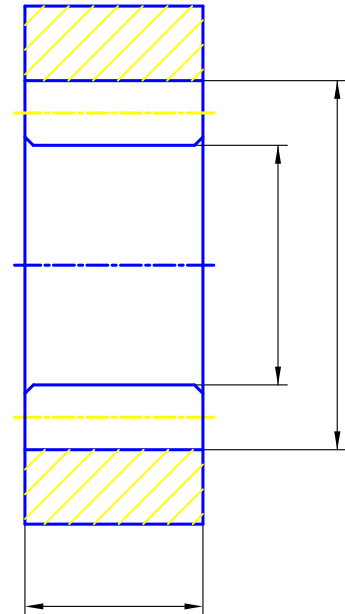


Ordering Information for the involute spline broach

Workpiece data

1	Parts Name		
2	Parts material		
	Hardness at Time of Cutting		
3	Normal module(mn) <input type="checkbox"/>		
	or Normal diametral pitch(DP) <input type="checkbox"/>		
4	Number of tooth		
5	Normal pressure angle		
6	Helix angle		
7	Hand of helix	Right <input type="checkbox"/>	Left <input type="checkbox"/>
8	Major diameter	Tolerance	
	Minor diameter		
9	Measuring over pin/balls	Tolerance	
	Pin/balls		
10	Length of cut		
11	Number of cutting at same time		
12	Pre-broached hole diameter		

Sketch map



Broaching machine			
1	Model of broaching machine		
2	Max.pulling force		
3	Max.stroke		

Broach data			
1	Broaching method	Pulling <input type="checkbox"/>	Pushing <input type="checkbox"/>
2	Type of pull end		
	Cotter type <input type="checkbox"/>	Jawl claw type <input type="checkbox"/>	
	Thread type <input type="checkbox"/>	Pin type <input type="checkbox"/>	
	Shank diameter		
3	Type of retriever end		
	Round neck type <input type="checkbox"/>	Jawl claw type <input type="checkbox"/>	
	Trapezoid type <input type="checkbox"/>		
	Shank diameter		
4	Length of from first cutting teeth		
5	Specified overall Length		
6	Broaching tools material		
	M2 <input type="checkbox"/> M35 <input type="checkbox"/> S590 <input type="checkbox"/> S390 <input type="checkbox"/>		
	Other materials are available on request.		
7	Remarks		

R		<input type="checkbox"/>
C		<input type="checkbox"/>
α		<input type="checkbox"/>

Remark sketch