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- Self-centering steel body lathe chucks with manual clamping
- Hard solid and 2-pieces reversible jaws for our lathe chucks
- Replacement jaws for manual clamping and power chucks from other manufacturers
- Steel adapter plates



Chuck type depending on spindle nose type according to DIN																					
DIN 6350			DIN 55026					DIN 55027					DIN 55029								
Chuck type	T504/T505	T574/T575	T514/T515					T534/T535					T544/T545								
Size	back fixing	front or back fixing	1:4 spindel nose size					1:4 spindel nose size					1:4 spindel nose size								
			5	6	8	11	15	3	4	5	6	8	11	15	3	4	5	6	8	11	15
100	+	+																			
125	+	+						+	+						+	+					
160	+	+	+					+	+	+					+	+	+				
200	+	+	+	+					+	+					+	+	+				
250	+	+	+	+	+					+	+							+	+		
315	+	+			+	+				+	+	+						+	+	+	
400	+	+				+	+			+	+				+	+			+	+	
500	+	+				+	+				+	+						+	+		
630	+	+					+	+				+	+					+	+		
800	+	+					+	+				+	+					+	+		

Chuck size	Jaws type							
	SDM	SDT	SGM	SGT	SJM	SJW	SJZ	SP
100					+	+	+	
125	+	+	+	+	+	+	+	+
160	+	+	+	+	+	+	+	+
200	+	+	+	+	+	+	+	+
250	+	+	+	+	+	+	+	+
315	+	+	+	+	+	+	+	+
400	+	+	+	+	+	+	+	+
500	+	+	+	+	+	+	+	+
630	+	+	+	+	+	+	+	+
800	+	+	+	+	+	+	+	+

SDM – soft 2-piece jaws
 SDT – hard 2-piece reversible jaws
 SGM – soft top jaws
 SGT – hard reversible jaws
 SJM – soft solid jaws
 SJW – hard solid outside jaws
 SJZ – hard solid inside jaws
 SP – hard master jaws