

- Quick quotation

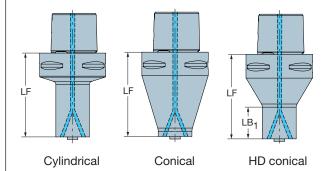
- Easy to order

- Competitive delivery

## Even more possibilities thanks to tailored design!

If you do not find what you need in our comprehensive standard programme, choose the tool shape you require and we will tailor it for you to your dimensions.

## **Coromant Disc mill adaptors**



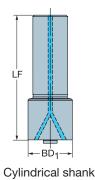
The maximum LF is 3 times the coupling diameter. Exception:

Coromant Capto®

Max. LF 200 mm (7.874 inch).

**HSK** and Taper

Max. LF 150 mm (5.906 inch).



Maximum LF is 3 times BD1 plus the added shaft length. Exception: Cylindrical shank

Metric product: Max. LF 210 mm (8.278 inch). Inch product: Max. LF 205 mm (8.071 inch).

## **Options**

Note: For specific details regarding the options, contact your Sandvik Coromant sales representative.

Coupling type machine side Coromant Capto®, HSK, Steep taper, BIG-PLUS, Cylindrical shank

Coupling variant machine side ASME B5.50-1985, ASME B5.50-2009

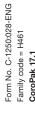
Coupling size machine side C3-C10, HSK-A/C 40, 50, 63, 80,100, HSK-F 80, Taper 30-50,

CYL 20, 25, 32, 0.75", 1", 1.25"

Coupling size tool side X10, X22, X32, X40, Y25, Y31, Y38 Cylindrical, Conical or HD conical **Design version** 

**Programming lengths LF Body length LB** 

Clamping length LSC 2.4, 3.3, 4.3, 5.3 Yes or No **Data carrier** 





Coromant Disc mill adaptors		s	Inquiry/ordering No.
Customer	Customer No. (Coromant internal)	Date	
Street	Telephone	Customer a	ttention
Post Code/City/State	Customer denomination	Issuer	
Quantity			
State nearest standard catalogue code, see main catalogue or supplement catalogue			
			Your value/ Your choice
State only your options deviating from the above standard			
Coupling type machine side	Coromant Capto, HSK, Steep taper, BIG-PLUS, Cylindrical shank		
Coupling variant machine side	ASME B5.50-1985, ASME B5.50-2009		
Coupling size machine side	C3-C10, HSK-A/C 40, 50, 63, 80,100, HSK-F 80, Taper 30-50, CYL 20, 25, 32, 0.75", 1", 1.25"		
Coupling size tool side	X10, X22, X32, X40, Y25, Y31, Y38		
Design version	Cylindrical, Conical or HD conical		
Programming lengths LF	mm		
Body length LB	mm		
Clamping length LSC	2.4, 3.3, 4.3, 5.3		
Data carrier	Yes or No		

The value/choice must be given

If no value/choice is specified, it will be recommended by the system

