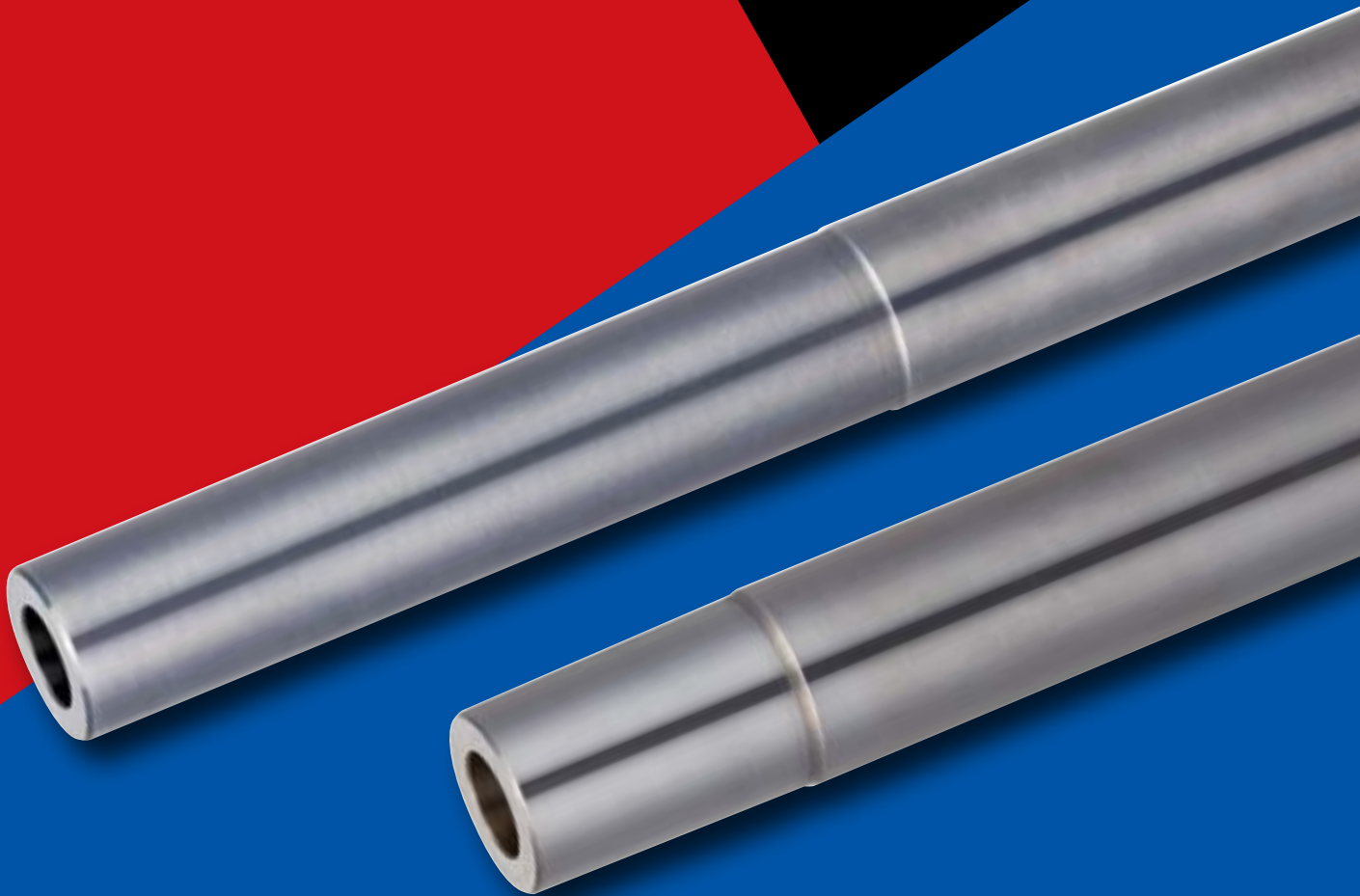


# *Carbide Shank for Modular Mill*

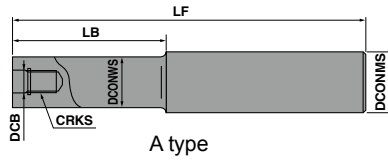
*Center Through products  
are added.*



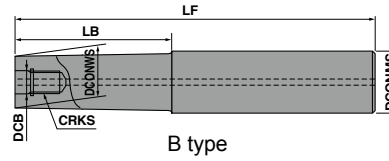
MOLDINO Tool Engineering, Ltd.

# Line Up

## Inch



A type



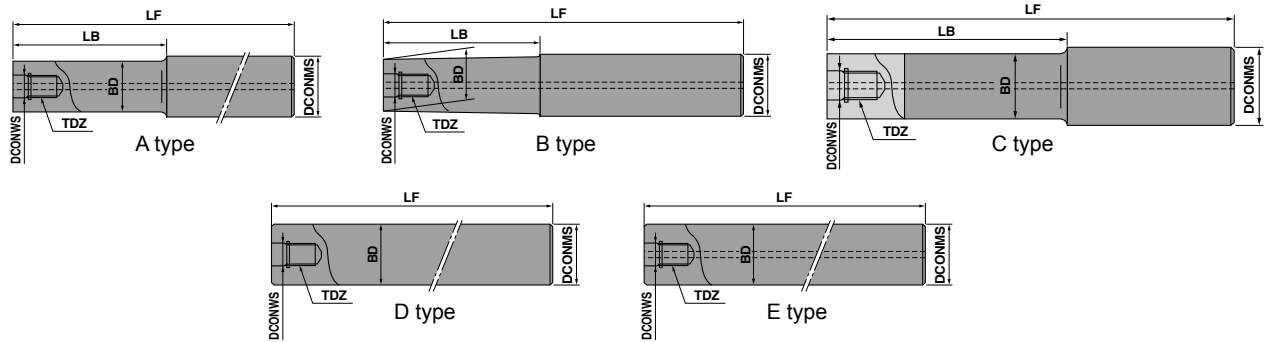
B type

Order No.	Stock	Dimensions (Inch)						Type	Cutter body	Coolant hole
		DCB	CRKS	LF	LB	DCONWS	DCONMS			
IASC0.375-M6-3-1	●	6.5mm	M6	3	1	0.3661	0.375	A	φ3/8 <sup>*1</sup>	—
IASC0.5-M6-4-2	●		M6	4	2	0.453	0.5	A	φ1/2 <sup>*1</sup>	—
IASC0.5-M6-6-3	●		M6	6	3	0.453	0.5	A	φ8mm <sup>*1</sup> φ10mm <sup>*1</sup> φ12mm <sup>*1</sup>	—
IASC0.625-M8-4-2	●	8.5mm	M8	4	2	0.571	0.625	B	φ5/8 <sup>*1</sup>	○
IASC0.625-M8-6-3	●		M8	6	3	0.571	0.625	B	φ16mm φ18mm	○
IASC0.75-M10-5-2.5Z	●	10.5mm	M10	5	2.5	0.689	0.75	B	φ3/4 <sup>*1</sup>	○
IASC0.75-M10-8-4Z	●		M10	8	4	0.689	0.75	B	φ20mm φ22mm	○
IASC1-M12-6-3Z	●	12.5mm	M12	6	3	0.906	1	B	φ1 <sup>*1</sup>	○
IASC1-M12-8-4Z	●		M12	8	4	0.906	1	B	φ25mm <sup>*1</sup> φ28mm	○

● = Inventory Maintained in US ○ = Tool with coolant hole

\*1 Cutter Dia. is same or smaller than the shank dia.. Interference may occurs.

# Metric



Order No.	Stock	Dimensions (mm)						Type	Cutter body	Coolant hole
		DCONWS	TDZ	LF	LB	BD	DCONMS			
<b>NEW</b> ASC10-6.5-74-24Z	●	6.5	M6	74	24	9.3	10	A	φ8 <sup>*1</sup>	○
<b>NEW</b> ASC10-6.5-84-34Z	●			84	34			φ10 <sup>*1</sup>	○	
<b>NEW</b> ASC10-6.5-114-49Z	★			114	49			φ11	○	
<b>NEW</b> ASC10-6.5-114-24Z	★				24			φ12	○	
<b>NEW</b> ASC12-6.5-74-24Z	●	6.5	M6	74	24	11	12	B	φ8 <sup>*1</sup>	○
<b>NEW</b> ASC12-6.5-94-44Z	●			94	44			φ10 <sup>*1</sup>	○	
ASC12-M6-100-0	●			100	-	12	D	φ11 <sup>*1</sup>	—	
<b>NEW</b> ASC12-6.5-129-64Z	★			129	64	11	B	φ12 <sup>*1</sup>	○	
<b>NEW</b> ASC12-6.5-129-24Z	★	24	B		φ3/8 <sup>※1</sup>		○			
ASC16-8.5-95-30Z	●	8.5	M8	95	30	14.5	16	B	φ16 <sup>*1</sup>	○
ASC16-8.5-120-55Z	●			120	55					
ASC16-8.5-140-75Z	●			140	75					
ASC16-8.5-160-95Z	★			160	95					
ASC16-8.5-160-30Z	★			160	30					
ASC18-M10-125-0Z	●	10.5	M10	125	-	18	18	E	φ20 <sup>*1</sup>	○
ASC20-10.5-120-50Z	★			120	50	18.5	20	B		
ASC20-10.5-170-90Z	●			170	90					
ASC20-10.5-220-120Z	●			220	120					
ASC20-10.5-270-150Z	★			270	150					
ASC20-10.5-220-50Z	★	10.5	M10	220	50	18.5	20	B	φ22	○
ASC20-10.5-270-50Z	★			270						
ASC25-12.5-145-65	★	12.5	M12	145	65	23	25	C	φ25 <sup>*1</sup>	○
ASC25-M12-150-0Z	●			150	-	25		E		
ASC25-12.5-215-115	●			215	115	23	C			
ASC25-12.5-265-145	●			265	145					
ASC25-12.5-315-195	★			315	195					
ASC25-12.5-265-65	★	12.5	M12	265	65	23	25	C	φ28	○
ASC25-12.5-315-65	★			315						
ASC32-17-160-80	★	17	M16	160	80	28	32	C	φ30 <sup>*1</sup>	○
ASC32-17-210-110	●			210	110					
ASC32-17-260-140	●			260	140					
ASC32-17-310-190	★			310	190					
ASC32-17-360-240	★			360	240					
ASC32-17-260-80	★	17	M16	260	80	28	32	C	φ32 <sup>*1</sup>	○
ASC32-17-310-80	★			310						
ASC32-17-360-80	★			360						

● = Inventory Maintained in US ★ = Inventory Maintained in Japan ○ = Tool with coolant hole

※1 Cutter Dia. is same or smaller than the shank dia.. Interference may occurs.

<φ40><φ1.5"> When using oversized screw on heads -40mm and 1.5" diameter- maximum tool projection from holder is 200mm or 8"

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