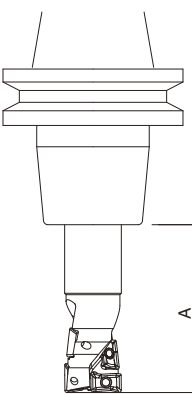


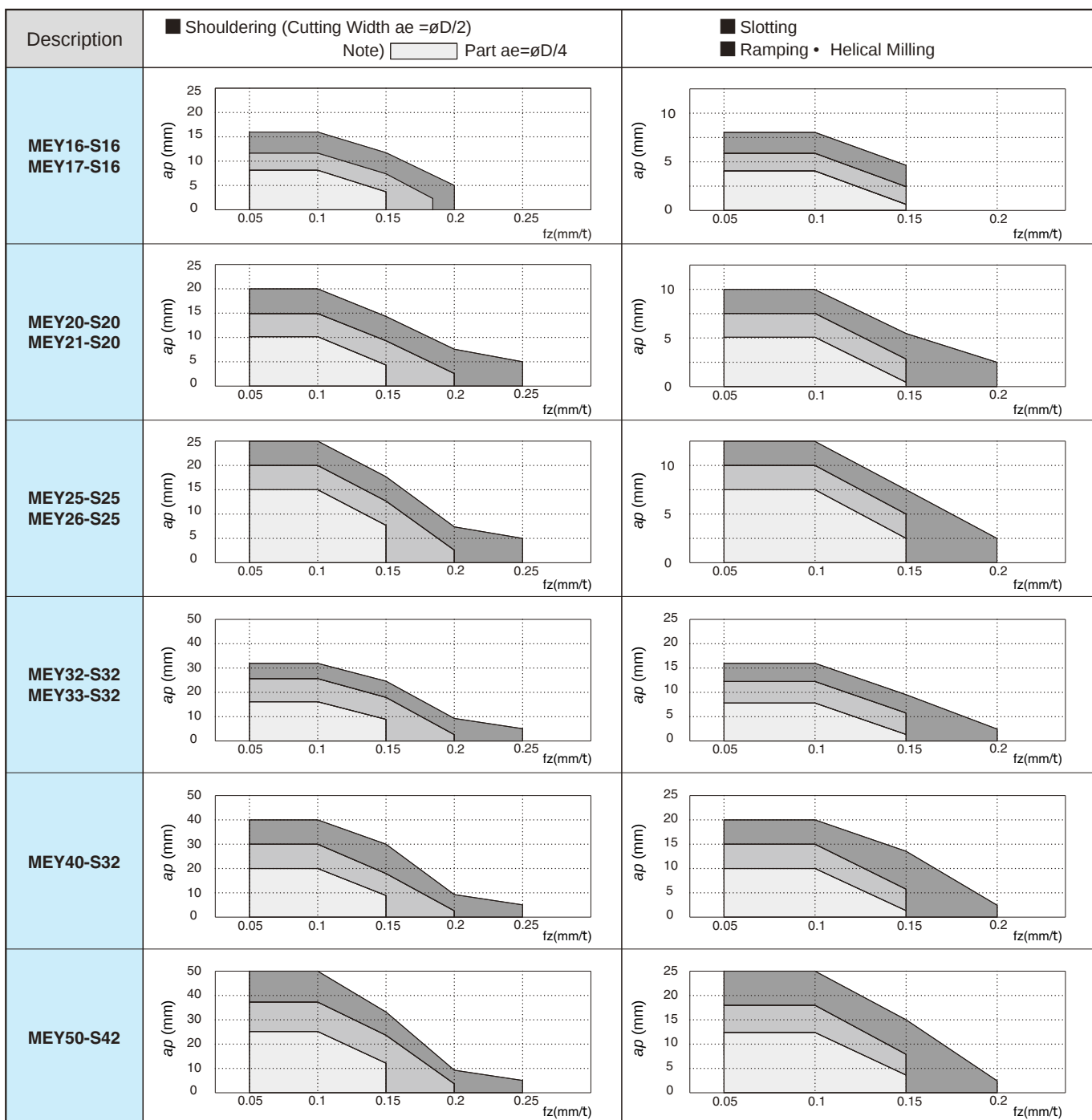
Multi-Function Machining Endmill

◆ Cutting Performance of MEY

[Workpiece Material: C50 (S50C)]

Cutting Dia.	Description	Overhang Length A (mm)			Cutting Dia.	Description	Overhang Length A (mm)			Shape
				(Not Recommended)					(Not Recommended)	
ø16	MEY16-S16 (-...)	31	[~61]	(Not Recommended)	ø25	MEY25-S25 (-...)	40	[~70]	(Not Recommended)	
	MEY16-S16-140H	-	~61	[~91]		MEY25-S25-170H	-	70	[~100]	
	MEY16-S16-190	-	61	~91		MEY25-S25-220	-	~80	~100	
ø17	MEY17-S16 (-...)	31	[~61]	(Not Recommended)	ø26	MEY26-S25 (-...)	40	[~70]	(Not Recommended)	
	MEY17-S16-190	31	~61	~91		MEY26-S25-220	40	~70	~100	
	MEY20-S20 (-...)	35	[~65]	(Not Recommended)		MEY32-S32 (-...)	50	[~80]	(Not Recommended)	
ø20	MEY20-S20-150H	-	~65	[~95]	ø32	MEY32-S32-180H	-	~80	[~110]	
	MEY20-S20-200	-	65	~95		MEY32-S32-230	-	90	~110	
	MEY21-S20 (-...)	35	[~65]	(Not Recommended)	ø33	MEY33-S32 (-...)	50	[~80]	(Not Recommended)	
ø21	MEY21-S20-200	35	~65	~95		MEY33-S32-230	50	~80	~110	
ø40					ø40	MEY40-S32 (-...)	55	[~85]	[~115]	
						MEY40-S32-240	55	~85	~115	
					ø50	MEY50-S42 (-...)	70	[~100]	[~130]	
ø50						MEY50-S42-250	70	~100	~130	

When using in [] dimension, be careful that the chucking length to the shank may get too short.



M



Milling