

## Face Mills

### SEET Applicable Inserts



#### Coated Grades

##### YBM251

Type SEET	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	bs (Inch)	R (Inch)	Code
12T3-DF	0.527	0.527	0.156	0.161	0.098	-	574666
12T3-DM	0.527	0.527	0.156	0.161	0.098	-	574678
12T3-EM	0.527	0.527	0.156	0.161	0.098	-	574688
12T3-W	0.701	0.527	0.156	0.161	0.372	20	574694

##### YBM351

Type SEET	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	bs (Inch)	Code
12T3-DF	0.527	0.527	0.156	0.161	0.098	574668
12T3-DM	0.527	0.527	0.156	0.161	0.098	574680
12T3-DR	0.527	0.527	0.156	0.161	0.098	574686
12T3-EM	0.527	0.527	0.156	0.161	0.098	574690

##### YBG40

Type SEET	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	bs (Inch)	Code
12T3-CF	0.527	0.527	0.156	0.161	0.098	574652
12T3-CM	0.527	0.527	0.156	0.161	0.098	574656
12T3-CR	0.527	0.527	0.156	0.161	0.098	574662
12T3-DM	0.527	0.527	0.156	0.161	0.098	574676

#### Uncoated Grade

##### YD201

Type SEET	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	bs (Inch)	Code
12T3-CF	0.527	0.527	0.156	0.161	0.098	574654
12T3-CM	0.527	0.527	0.156	0.161	0.098	574658
12T3-LH	0.527	0.527	0.156	0.161	0.098	574692

#### Cermet

##### YNG151

Type SEET	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	bs (Inch)	Code
12T3-DF	0.527	0.527	0.156	0.161	0.098	574670

Chipbreaker Style: C – for cast iron; D – for steel; E – for stainless steel; L – for aluminum