

## Turning Inserts

### SNMG General Purpose

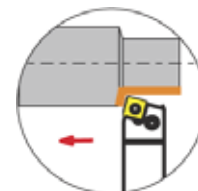


#### Coated Grades - CVD

#### YBM251

ANSI	ISO	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	r (Inch)	Code
SNMG432	SNMG120408	0.500	0.500	0.187	0.203	0.031	574848
SNMG433	SNMG120412	0.500	0.500	0.187	0.203	0.047	574894

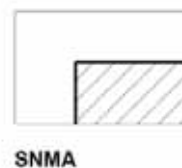
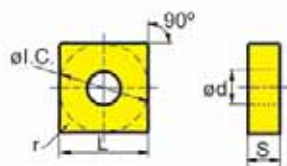
To be used with holders: PSBNR/L; PSDNN; PSKNR/L; PSSNR/L; MSBNR/L; MSSNR/L; MSRR/L; MSKNR/L; MSDNN; S\_ \_-PSKNR/L



EXAMPLE: PSBNR



#### SNMA No Chipbreaker



#### Coated Grades - CVD

#### YBC151

ANSI	ISO	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	r (Inch)	Code
SNMA432	SNMA120408	0.500	0.500	0.187	0.203	0.031	574776

#### YBD102

ANSI	ISO	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	r (Inch)	Code
SNMA432	SNMA120408	0.500	0.500	0.187	0.203	0.031	574780
SNMA433	SNMA120416	0.500	0.500	0.187	0.203	0.047	574794

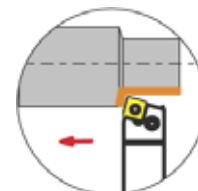
#### YBD151

ANSI	ISO	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	r (Inch)	Code
SNMA432	SNMA120408	0.500	0.500	0.187	0.203	0.031	574782
SNMA433	SNMA120416	0.500	0.500	0.187	0.203	0.047	574796

#### YBD152

ANSI	ISO	L (Inch)	ØI.C. (Inch)	S (Inch)	Ød (Inch)	r (Inch)	Code
SNMA432	SNMA120408	0.500	0.500	0.187	0.203	0.031	574784
SNMA433	SNMA120416	0.500	0.500	0.187	0.203	0.047	574798

To be used with holders: PSBNR/L; PSDNN; PSKNR/L; PSSNR/L; MSBNR/L; MSSNR/L; MSRR/L; MSKNR/L; MSDNN; S\_ \_-PSKNR/L



EXAMPLE: PSBNR