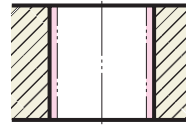


NIKKEN CARBIDE PF SPECTRUM REAMER SPX

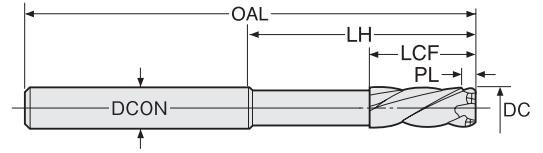


PF-RMSS-SPX Carbide PF Spectrum Reamer (Straight Shank)



Explanation of the Code No.

- PF-** **RMSS** - **12.0** - **SPX**
 • DIAMETER
 • RADICAL MILLREAMER SERIES
 RMSS : STRAIGHT SHANK FOR THROUGH HOLE
 • NONE: SOLID CARBIDE PF-PRESS FIT



*See P.4 for icons.

STOCK: ●=STANDARD STOCK ITEM(IN JAPAN) △=PRODUCTION BY ORDER

Code No.	STOCK	DC H7	OAL	DCON	PL	LCF	LH
RMSS- 3.0 -SPX	●	3.0					
- 3.01-SPX	△	3.01	60	3	4.0	16	35
- 3.02-SPX	△	3.02					
- 3.03-SPX	△	3.03					
-3.175-SPX	△	3.175(1/8)	60	3	4.0	16	35
- 3.5 -SPX	●	3.5	60	4	4.4	18	35
- 4.0 -SPX	●	4.0					
- 4.01-SPX	△	4.01	60	4	4.8	18	35
- 4.02-SPX	△	4.02					
- 4.03-SPX	△	4.03					
- 4.5 -SPX	●	4.5	70	5	4.8	22	40
- 5.0 -SPX	●	5.0					
- 5.01-SPX	△	5.01	70	5	4.8	22	40
- 5.02-SPX	△	5.02					
- 5.03-SPX	△	5.03					
- 5.5 -SPX	●	5.5	85	6	5.1	25	50
- 6.0 -SPX	●	6.0					
- 6.01-SPX	△	6.01	85	6	5.4	25	50
- 6.02-SPX	△	6.02					
- 6.03-SPX	△	6.03					
- 6.35-SPX	△	6.35(1/4)	90	8	5.6	25	50
- 6.5 -SPX	●	6.5	90	8	5.6	25	50
- 7.0 -SPX	●	7.0					
- 7.01-SPX	△	7.01	90	8	6.0	25	50
- 7.02-SPX	△	7.02					
- 7.03-SPX	△	7.03					
- 7.5 -SPX	●	7.5	100	8	6.4	25	60
-7.938-SPX	△	7.938(5/16)	100	8	6.6	25	60
- 8.0 -SPX	●	8.0					
- 8.01-SPX	△	8.01	100	8	6.6	25	60
- 8.02-SPX	△	8.02					
- 8.03-SPX	△	8.03					
- 8.5 -SPX	●	8.5	105	10	6.8	25	60
- 9.0 -SPX	●	9.0					
- 9.01-SPX	△	9.01	105	10	7.0	25	60
- 9.02-SPX	△	9.02					
- 9.03-SPX	△	9.03					
- 9.5 -SPX	●	9.5	110	10	7.1	29	60
-9.525-SPX	△	9.525(3/8)	110	10	7.1	29	60
-10.0 -SPX	●	10.0					
-10.01-SPX	△	10.01	110	10	7.2	29	60
-10.02-SPX	△	10.02					
-10.03-SPX	△	10.03					
-	-	-	-	-	-	-	-

Code No.	STOCK	DC H7	OAL	DCON	PL	LCF	LH
PF-RMSS- 10.5 -SPX	●	10.5	115	12	7.6	22	65
- 11.0 -SPX	●	11.0					
- 11.01-SPX	△	11.01	115	12	7.9	22	65
- 11.02-SPX	△	11.02					
- 11.03-SPX	△	11.03					
-11.113-SPX	△	11.113(7/16)	115	12	7.9	22	65
- 11.5 -SPX	●	11.5	125	12	7.9	22	70
- 12.0 -SPX	●	12.0					
- 12.01-SPX	△	12.01	125	12	7.9	22	70
- 12.02-SPX	△	12.02					
- 12.03-SPX	△	12.03					
- 12.5 -SPX	●	12.5	130	12	7.9	22	75
- 12.7-SPX	△	12.7(1/2)	130	12	7.9	22	75
- 13.0 -SPX	●	13.0					
- 13.01-SPX	△	13.01	130	12	8.2	22	75
- 13.02-SPX	△	13.02					
- 13.03-SPX	△	13.03					
- 13.5 -SPX	●	13.5	130	16	8.2	22	75
- 14.0 -SPX	●	14.0					
- 14.01-SPX	△	14.01	130	16	9.0	22	75
- 14.02-SPX	△	14.02					
- 14.03-SPX	△	14.03					
- 15.0 -SPX	●	15.0					
- 15.01-SPX	△	15.01	140	16	9.0	22	80
- 15.02-SPX	△	15.02					
- 15.03-SPX	△	15.03					
- 16.0 -SPX	●	16.0					
- 16.01-SPX	△	16.01	150	16	9.4	24	90
- 16.02-SPX	△	16.02					
- 16.03-SPX	△	16.03					
- 17.0 -SPX	●	17.0					
- 17.01-SPX	△	17.01	150	16	9.4	24	90
- 17.02-SPX	△	17.02					
- 17.03-SPX	△	17.03					
- 18.0 -SPX	●	18.0					
- 18.01-SPX	△	18.01	155	20	9.4	24	90
- 18.02-SPX	△	18.02					
- 18.03-SPX	△	18.03					
- 19.0 -SPX	●	19.0					
- 19.01-SPX	△	19.01	155	20	9.4	24	90
- 19.02-SPX	△	19.02					
- 19.03-SPX	△	19.03					
- 20.0 -SPX	●	20.0					
- 20.01-SPX	△	20.01	160	20	9.8	24	95
- 20.02-SPX	△	20.02					
- 20.03-SPX	△	20.03					

★PL means chamfering length to ΦDC.
 ★Long type and OH type is also available.

Next page >>>>

CARBIDE FOR THROUGH HOLE