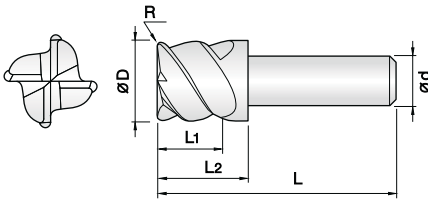


초경 4날 열박음 흑연가공용 다이아몬드 코팅 코너 R 인서트



R0.3 ~ 1

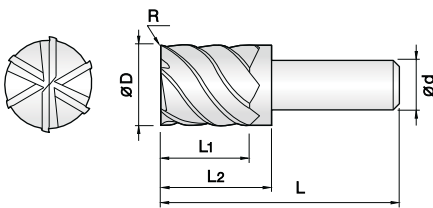
508P

D Size	D Tolerance
∅ 10 ~ 12	+0 ~ -0.02mm
∅ 13 ~ 21	+0 ~ -0.025mm

단위 : mm

Order Number	날경 Diameter D × R	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크 Shank Dia d	Order Number	날경 Diameter D × R	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크 Shank Dia d
4SFDC 100 003 085	10 X R0.3	8.5	12	37	6	4SFDC 130 010 090	13 X R1	9	13	38	6
4SFDC 100 005 085	10 X R0.5	8.5	12	37	6	4SFDC 160 005 120	16 X R0.5	12	17	48	10
4SFDC 100 010 085	10 X R1	8.5	12	37	6	4SFDC 160 010 120	16 X R1	12	17	48	10
4SFDC 110 003 085	11 X R0.3	8.5	12	37	6	4SFDC 170 005 120	17 X R0.5	12	17	48	10
4SFDC 110 005 085	11 X R0.5	8.5	12	37	6	4SFDC 170 010 120	17 X R1	12	17	48	10
4SFDC 110 010 085	11 X R1	8.5	12	37	6	4SFDC 200 005 150	20 X R0.5	15	21	54	12
4SFDC 120 003 090	12 X R0.3	9	13	38	6	4SFDC 200 010 150	20 X R1	15	21	54	12
4SFDC 120 005 090	12 X R0.5	9	13	38	6	4SFDC 210 005 150	21 X R0.5	15	21	54	12
4SFDC 120 010 090	12 X R1	9	13	38	6	4SFDC 210 010 150	21 X R1	15	21	54	12
4SFDC 130 003 090	13 X R0.3	9	13	38	6						
4SFDC 130 005 090	13 X R0.5	9	13	38	6						

초경 6~12날 열박음 흑연가공용 다이아몬드 코팅 코너 R 인서트



R0.3 ~ 1

508P

D Size	D Tolerance
∅ 10 ~ 12	+0 ~ -0.02mm
∅ 13 ~ 21	+0 ~ -0.025mm

단위 : mm

Order Number	날경 Diameter D × R	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크 Shank Dia d	Order Number	날경 Diameter D × R	날장 Length of cut L1	유효장 Effective Length L2	전장 Overall Length L	샙크 Shank Dia d
6SFDC 100 003 085	10 X R0.3	8.5	12	37	6	8SFDC 130 010 090	13 X R1	9	13	38	6
6SFDC 100 005 085	10 X R0.5	8.5	12	37	6	10SFDC 160 005 120	16 X R0.5	12	17	48	10
6SFDC 100 010 085	10 X R1	8.5	12	37	6	10SFDC 160 010 120	16 X R1	12	17	48	10
6SFDC 110 003 085	11 X R0.3	8.5	12	37	6	10SFDC 170 005 120	17 X R0.5	12	17	48	10
6SFDC 110 005 085	11 X R0.5	8.5	12	37	6	10SFDC 170 010 120	17 X R1	12	17	48	10
6SFDC 110 010 085	11 X R1	8.5	12	37	6	12SFDC 200 005 150	20 X R0.5	15	21	54	12
8SFDC 120 003 090	12 X R0.3	9	13	38	6	12SFDC 200 010 150	20 X R1	15	21	54	12
8SFDC 120 005 090	12 X R0.5	9	13	38	6	12SFDC 210 005 150	21 X R0.5	15	21	54	12
8SFDC 120 010 090	12 X R1	9	13	38	6	12SFDC 210 010 150	21 X R1	15	21	54	12
8SFDC 130 003 090	13 X R0.3	9	13	38	6						
8SFDC 130 005 090	13 X R0.5	9	13	38	6						