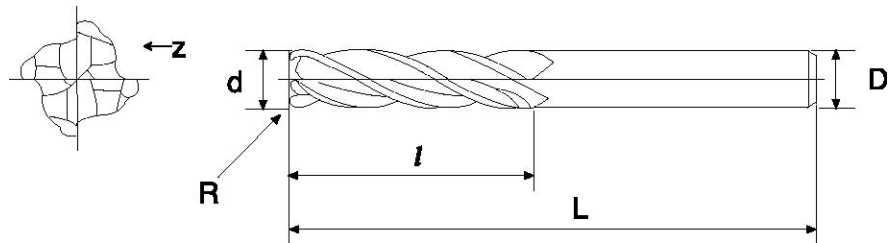


Cutting Tools

NOSE CUTTER TYPE - 4 flutes

WC=90 Co=10 HV30 = 1571 Rupture=3750N/mm² Grain Size=0.6µm



NCT 4 Flutes - Altin

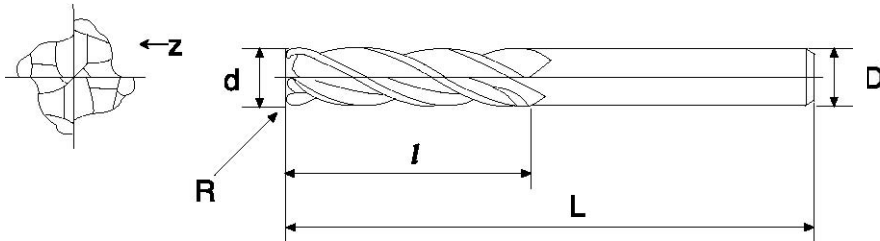
MODE	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Corner Radius R	Flute No. Z
NCT 020024T	2	6	50	4	0.2	4
NCT 020034T	2	6	50	4	0.3	4
NCT 020054T	2	6	50	4	0.5	4
NCT 025024T	2.5	8	50	4	0.2	4
NCT 030024T	3	8	50	3	0.2	4
NCT 030034T	3	8	50	3	0.3	4
NCT 030054T	3	8	50	3	0.5	4
NCT 030104T	3	8	50	3	1	4
NCT 430024T	3	8	50	4	0.2	4
NCT 430034T	3	8	50	4	0.3	4
NCT 430054T	3	8	50	4	0.5	4
NCT 430104T	3	8	50	4	1	4
NCT 040024T	4	10	50	4	0.2	4
NCT 040034T	4	10	50	4	0.3	4
NCT 040054T	4	10	50	4	0.5	4
NCT 040104T	4	10	50	4	1	4
NCT 040154T	4	10	50	4	1.5	4
NCT 050024T	5	13	50	6	0.2	4
NCT 050034T	5	13	50	6	0.3	4
NCT 050054T	5	13	50	6	0.5	4
NCT 050104T	5	13	50	6	1	4



Cutting Tools

NOSE CUTTER TYPE - 4 flutes

WC=90 Co=10 HV30 = 1571 Rupture=3750N/mm² Grain Size=0.6µm



NCT 4 Flutes - Altin

MODE	Diameter d	Flute Length l	Full Length L	Shank Diameter D	Corner Radius R	Flute No. Z
NCT 060024T	6	15	50	6	0.2	4
NCT 060034T	6	15	50	6	0.3	4
NCT 060054T	6	15	50	6	0.5	4
NCT 060104T	6	15	50	6	1	4
NCT 060154T	6	15	50	6	1.5	4
NCT 060204T	6	15	50	6	2	4
NCT 080034T	8	20	60	8	0.3	4
NCT 080054T	8	20	60	8	0.5	4
NCT 080104T	8	20	60	8	1	4
NCT 080154T	8	20	60	8	1.5	4
NCT 080204T	8	20	60	8	2	4
NCT 080254T	8	20	60	8	2.5	4
NCT 080304T	8	20	60	8	3	4
NCT 100034T	10	25	75	10	0.3	4
NCT 100054T	10	25	75	10	0.5	4
NCT 100104T	10	25	75	10	1	4
NCT 100154T	10	25	75	10	1.5	4
NCT 100204T	10	25	75	10	2	4
NCT 100254T	10	25	75	10	2.5	4
NCT 100304T	10	25	75	10	3	4
NCT 120034T	12	30	75	12	0.3	4
NCT 120054T	12	30	75	12	0.5	4
NCT 120104T	12	30	75	12	1	4
NCT 120154T	12	30	75	12	1.5	4
NCT 120204T	12	30	75	12	2	4
NCT 120254T	12	30	75	12	2.5	4
NCT 120304T	12	30	75	12	3	4

MG

R

HRC
55

35°

ALTIN

