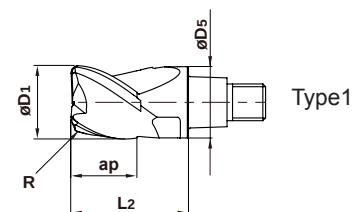


IMX-C3A **NEW**

Corner radius head, 3 flute, For aluminium alloy



Carbon Steel, Alloy Steel, Cast Iron ($<30\text{HRC}$)	Tool Steel, Pre-Hardened Steel, Hardened Steel ($\leq 45\text{HRC}$)	Hardened Steel ($\leq 55\text{HRC}$)	Hardened Steel ($> 55\text{HRC}$)	Austenitic Stainless Steel	Titanium Alloy, Heat Resistant Alloy	Copper Alloy	Aluminium Alloy
							◎



R				
± 0.020				
D1 ≤ 12	D1 > 12			
0 - 0.020	0 - 0.030			

- High efficiency machining is possible due to the polished rake face and sharp cutting edge.

Unit : mm

Order Number	D1	R	ap	L2	D5	Flutes	Grade	Type
							ET2020	
IMX10C3A100R10008	10	1	8.5	16	9.7	3	●	1
10C3A100R25008	10	2.5	8.5	16	9.7	3	●	1
12C3A120R10010	12	1	10.1	19	11.7	3	●	1
12C3A120R32010	12	3.2	10.1	19	11.7	3	●	1
16C3A160R10013	16	1	13.3	24	15.5	3	●	1
16C3A160R32013	16	3.2	13.3	24	15.5	3	●	1
20C3A200R10017	20	1	17	30	19.5	3	●	1
20C3A200R32017	20	3.2	17	30	19.5	3	●	1
25C3A250R32021	25	3.2	21	37.5	24.5	3	●	1
25C3A250R50021	25	5	21	37.5	24.5	3	●	1

★ The fastening size of the holder and head should be the same.

SQUARE

BALL

RADIUS

INDEXABLE HEAD END MILLS