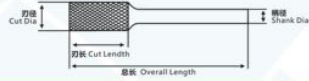


Legend:



编号说明: 例:A1225X06-45
NO. NOTE: Example: A1225X06-45

A 12 25 X 06 -45
外型代号 刃径 刃长 齿形 柄径 柄长
Shape Code Cut Dia Cut Length Tooth Type Shank Dia Shank Length

外型及代号 Shape & Type	图例 Legend	型号 Order No.	尺寸 Size				齿形 Tooth	最小起订 MOQ
			刃径 D1	刃长 L1	柄径 D2	总长 L2		
圆柱形 Cylinder Shape 型号 Type A		A0313X03-25	3	13	3	38	X	200
		A0413X03-38	4	13	3	51	X	200
		A0613X03-38	6	13	3	51	X	100
		A0616X06-45	6	16	6	61	X	100
		A0820X06-45	8	20	6	65	X	100
		A1020X06-45	10	20	6	65	X	100
		A1225X06-45	12	25	6	70	X	100
圆柱形带端刃 Cylinder Shape with End cut 型号 Type B		A1425X06-45	14	25	6	70	X	50
		A1625X06-45	16	25	6	70	X	50
		B0313X03-25	3	13	3	38	X	200
		B0413X03-38	4	13	3	51	X	200
		B0613X03-38	6	13	3	51	X	100
		B0616X06-45	6	16	6	61	X	100
		B0820X06-45	8	20	6	65	X	100
球头柱形 Cylinder Shape with Radius End 型号 Type C		B1020X06-45	10	20	6	65	X	100
		B1225X06-45	12	25	6	70	X	100
		B1425X06-45	14	25	6	70	X	50
		B1625X06-45	16	25	6	70	X	50
		C0313X03-25	3	13	3	38	X	200
		C0413X03-38	4	13	3	51	X	200
		C0613X03-38	6	13	3	51	X	100
球型 Ball Shape 型号 Type D		C0616X06-45	6	16	6	61	X	100
		C0820X06-45	8	20	6	65	X	100
		C1020X06-45	10	20	6	65	X	100
		C1225X06-45	12	25	6	70	X	100
		C1425X06-45	14	25	6	70	X	50
		C1625X06-45	16	25	6	70	X	50
		D0303X03-35	3	13	3	38	X	200
椭圆形 Oval Shape 型号 Type E		D0403X03-38	4	13	3	41	X	200
		D0605X03-38	6	5	3	43	X	100
		D0605X06-45	6	5	6	50	X	100
		D0807X06-45	8	7	6	52	X	100
		D1009X06-45	10	9	6	54	X	100
		D1210X06-45	12	10	6	55	X	100
		D1412X06-45	14	12	6	57	X	50
圆头树形 Tree Shape with Radius End 型号 Type F		D1614X06-45	16	14	6	59	X	50
		E0307X03-31	3	7	3	38	X	200
		E0407X03-38	4	7	3	45	X	200
		E0610X03-38	6	10	3	48	X	100
		E0610X06-45	6	10	6	55	X	100
		E0813X06-45	8	13	6	58	X	100
		E1016X06-45	10	16	6	61	X	100
尖头树形 Tree Shape with Pointed End 型号 Type G		E1220X06-45	12	20	6	65	X	100
		E1422X06-45	14	22	6	67	X	50
		E1625X06-45	16	25	6	70	X	50
		F0313X03-25	3	13	3	38	X	200
		F0413X03-38	4	13	3	51	X	200
		F0613X03-38	6	13	3	51	X	100
		F0618X06-45	6	18	6	63	X	100
火焰型 Flame Shape 型号 Type H		F0820X06-45	8	20	6	65	X	100
		F1020X06-45	10	20	6	65	X	100
		F1225X06-45	12	25	6	70	X	100
		F1425X06-45	14	25	6	70	X	50
		F1625X06-45	16	25	6	70	X	50
		G0313X03-25	3	13	3	38	X	200
		G0413X03-38	4	13	3	51	X	200
圆头锥形 Taper Shape with Radius 型号 Type L		G0613X03-38	6	13	3	51	X	100
		G0618X06-45	6	18	6	63	X	100
		G0820X06-45	8	20	6	65	X	100
		G1020X06-45	10	20	6	65	X	100
		G1225X06-45	12	25	6	70	X	100
		G1425X06-45	14	25	6	70	X	50
		G1625X06-45	16	25	6	70	X	50
尖头锥形 Cone Shape 型号 Type M		H0307X03-31	3	7	3	38	X	200
		H0413X03-38	4	13	3	51	X	200
		H0618X06-45	6	18	6	63	X	100
		H0820X06-45	8	20	6	65	X	100
		H1020X06-45	10	20	6	65	X	100
		H1225X06-45	12	25	6	70	X	100
		H1425X06-45	14	25	6	70	X	50
倒锥形 Inverted Cone Shape 型号 Type N		H1625X06-45	16	25	6	70	X	50
		M0313X03-25	3	13	3	38	X	200
		M0413X03-38	4	13	3	51	X	200
		M0613X03-38	6	13	3	51	X	100
		M0618X06-45	6	18	6	63	X	100
		M0820X06-45	8	20	6	65	X	100
		M1020X06-45	10	20	6	65	X	100
标准切齿 Standard Cut 型号 Type M		M1225X06-45	12	25	6	70	X	100
		M1425X06-45	14	25	6	70	X	50
		M1625X06-45	16	25	6	70	X	50
		N0305X03-33	3	5	3	38	X	200
		N0406X03-38	4	6	3	44	X	200
		N0607X03-38	6	7	3	45	X	100
		N0607X06-45	6	7	6	52	X	100
双切齿 Double Cut 型号 Type X		N0809X06-45	8	9	6	54	X	100
		N1011X06-45	10	11	6	56	X	100
		N1213X06-45	12	13	6	58	X	100
		N1616X06-45	16	16	6	61	X	50
		N0305X03-33	3	5	3	38	X	200
		N0406X03-38	4	6	3	44	X	200
		N0607X03-38	6	7	3	45	X	100
铝齿 Aluma Cut 型号 Type W		N0607X06-45	6	7	6	52	X	100
		N0809X06-45	8	9	6	54	X	100
		N1011X06-45	10	11	6	56	X	100
		N1213X06-45	12	13	6	58	X	100
		N1616X06-45	16	16	6	61	X	50
		N0305X03-33	3	5	3	38	X	200
		N0406X03-38	4	6	3	44	X	200

外型及代号 Shape & Type	图例 Legend	型号 Order No.	尺寸 Size				齿形 Tooth	最小起订 MOQ		
			刃径 D1	刃长 L1	柄径 D2	总长 L2				
60° 锥形 Cone Shape with 60° 型号 Type J		J0605X06-45	6	5	6	52	X	200		
		J0807X06-45	8	7	6	54	X	200		
		J1008X06-45	10	8	6	56	X	100		
		J1210X06-45	12	10	6	58	X	100		
		J1613X06-45	16	13	6	63	X	100		
90° 锥形 Cone Shape with 90° 型号 Type K		K0603X06-45	6	3	6	50	X	100		
		K0804X06-45	8	4	6	52	X	100		
		K1005X06-45	10	5	6	53	X	100		
		K1206X06-45	12	6	6	54	X	100		
		K1608X06-45	16	8	6	57	X	50		
圆头锥形 Taper Shape with Radius 型号 Type L		L0313X03-25	3	13	3	38	X	200		
		L0413X03-38	4	13	3	51	X	200		
		L0613X03-38	6	13	3	51	X	100		
		L0618X06-45	6	16	6	61	X	100		
		L0822X06-45	8	22	6	67	X	100		
		L1025X06-45	10	25	6	70	X	100		
		L1228X06-45	12	28	6	73	X	100		
尖头锥形 Cone Shape 型号 Type M		L1428X06-45	14	28	6	73	X	50		
		L1633X06-45	16	33	6	78	X	50		
		M0313X03-25	3	13	3	38	X	200		
		M0413X03-38	4	13	3	51	X	200		
		M0613X03-38	6	13	3	51	X	100		
		M0618X06-45	6	18	6	63	X	100		
		M0820X06-45	8	20	6	65	X	100		
倒锥形 Inverted Cone Shape 型号 Type N		M1020X06-45	10	20	6	65	X	100		
		M1225X06-45	12	25	6	70	X	100		
		M1425X06-45	14	25	6	70	X	50		
		M1625X06-45	16	25	6	70	X	50		
		N0305X03-33	3	5	3	38	X	200		
		N0406X03-38	4	6	3	44	X	200		
		N0607X03-38	6	7	3	45	X	100		
标准切齿 Standard Cut 型号 Type M		N0607X06-45	6	7	6	52	X	100		
		N0809X06-45	8	9	6	54	X	100		
		N1011X06-45	10	11	6	56	X	100		
		N1213X06-45	12	13	6	58	X	100		
		N1616X06-45	16	16	6	61	X	50		
		双切齿 Double Cut 型号 Type X		N0305X03-33	3	5	3	38	X	200
				N0406X03-38	4	6	3	44	X	200
N0607X03-38	6			7	3	45	X	100		
N0607X06-45	6			7	6	52	X	100		
铝齿 Aluma Cut 型号 Type W		N0809X06-45	8	9	6	54	X	100		
		N1011X06-45	10	11	6	56	X	100		
		N1213X06-45	12	13	6	58	X	100		
		N1616X06-45	16	16	6	61	X	50		

旋转梯形切齿密，加工出的表面光洁度好，适合加工硬度HRC40-60度的加硬钢，耐冲击，磨基金，钛基金，不锈钢等。 The carbide rotary burrs serrated shape is fine, and the surface finish is good. It is suitable for processing hardened steel with hardness HRC40-60 degrees, heat resistant alloy, nickel base alloy, Cobalt based alloy, stainless steel, etc.
旋转钝齿切齿稍粗，加工出的表面光洁度高，适合于加工铸铁、铸钢、硬度小于HRC60的铸件、磨基金、钛基金、铝齿件、不锈钢、钛合金等。 The carbide rotary burrs has short chip and high surface finish. It is suitable for processing cast iron, cast steel, steel with hardness less than HRC60, nickel-based alloy, cobalt-based alloy, austenitic stainless steel, titanium alloy, etc.
旋转钝齿具有极大的容屑槽，非常锋利的刀口，排屑快速；适合加工铝、铝合金、轻金属、有色金属、塑料、硬橡胶、木材等。 The carbide rotary burrs have a large chip pocket, a very sharp cutting edge and fast chip removal; it is suitable for processing aluminum, aluminum alloy, light metal, non-ferrous metal, plastic, hard rubber, wood and so on.