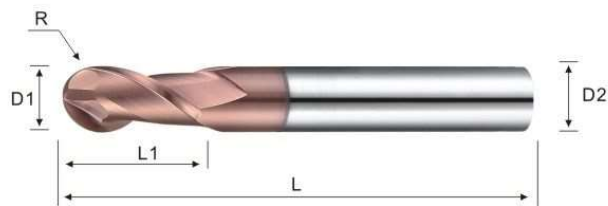


Carbide ballnose endmill



1. 超细微粒合金棒材，耐磨性强；
 2. 用于用于HRC60度以下钢材加工；
 3. 也可用于不锈钢、铸铁等材料加工。
 4. 复合纳米涂层。
1. Ultrafine particle alloy bar and high wear resistance;
 2. Suitable for machining of steel below HRC60 degrees;
 3. Also suitable for machining of stainless steel and cast iron and so on.
 4. Composite nano-coating.

技术参数(Technical parameters):

MODEL	直径D1 Flute Diameter	R角R R angle	刃长L1 Flute Length	全长L Full length	柄径D2 Shank diameter
R0.5*4*1*50	1	R0.5	1	50	4
R0.75*4*1.5*50	1.5	R0.75	1.5	50	4
R1*4*2*50	2	R1	2	50	4
R1.25*4*2.5*50	2.5	R1.25	2.5	50	4
R1.5*4*3*50	3	R1.5	3	50	4
R1.5*6*3*50	3	R1.5	3	50	6
R2*4*4*50	4	R2	4	50	4
R2*6*4*50	4	R2	4	50	6
R2.5*6*5*50	5	R2.5	5	50	6
R3*8*8*60	6	R3	6	50	6
R4*8*8*60	8	R4	8	60	8
R5*10*10*75	10	R5	10	75	10
R6*12*12*75	12	R6	12	75	12
R8*16*16*100	16	R8	16	100	16
R10*20*20*100	20	R10	20	100	20
R1.5*6*4.5*75	3	R1.5	4.5	75	6
R2*6*6*75	4	R2	6	75	6
R2.5*6*7.5*75	5	R2.5	7.5	75	6
R3*6*9*75	6	R3	9	75	6
R4*8*12*100	8	R4	12	100	8
R5*10*15*100	10	R5	15	100	10
R6*12*18*100	12	R6	18	100	12
R8*16*24*150	16	R8	24	150	16
R10*20*30*150	20	R10	30	150	20
R2*6*6*100	4	R2	6	100	6
R3*6*9*100	6	R3	9	100	6
R4*8*16*150	8	R4	16	150	8
R5*10*20*150	10	R5	20	150	10