

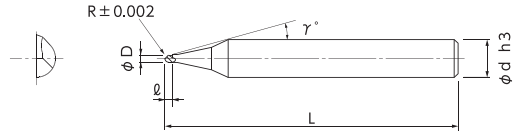
超微细加工用球头铣刀“Micro Ball”

共有8种规格
Total 8 sizes

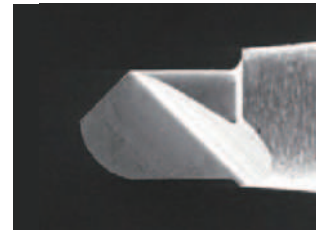
Ball End Mill for precision machining "Micro Ball"

最小规格R0.005标准化的超微细加工用球头铣刀

Standardized from the smallest R0.005 for ultra micro milling



- 行业前列！球头半径从R0.005起实现标准化。
- 微米级球头铣刀“Micro Ball”！拓展了精细加工领域。
- 采用NS TOOL独创的R部形状，实现优质的加工面。
- The world's first standardization of Ball size R0.005. Micro Ball develops new machining field in high-precision technology.
- The world's smallest ball end mill "Micro Ball" extends precision machining field.
- NS original R design exercises fine finishing surface.



刀刃形状
Cutting edge shape

单位 [规格: mm / 价格: 日元]
Unit [Size: mm / Retail Price: JPY]

产品代码 Code No.	(R)球头半径 Radius	(ℓ)刃长 Length of Cut	(D)外径 Dia.	(γ)颈角 Neck Taper Angle	(d)柄径 Shank Dia.	(L)全长 Overall Length	定价(日元) Retail Price
01-00003-00005	R0.005	0.01	0.01	15°	4	45	36,400
01-00003-00010	R0.01	0.02	0.02	15°	4	45	29,200
01-00003-00015	R0.015	0.03	0.03	15°	4	45	25,000
01-00003-00020	R0.02	0.04	0.04	15°	4	45	21,000
01-00003-00025	R0.025	0.05	0.05	15°	4	45	18,900
01-00003-00030	R0.03	0.06	0.06	15°	4	45	13,500
01-00003-00040	R0.04	0.08	0.08	15°	4	45	11,300
01-00003-00050	R0.05	0.1	0.1	15°	4	45	9,500

订购方法 How to Order

请指定NSMB100 球头半径(R)。 ※(γ)为参考值。
When you order, indicate NSMB100 (R). ※(γ) is reference value.

球头
全刃长
Full Cutting Length

Ball
无涂层
Non-Coating

碳素钢 P
Carbon Steel

合金钢 P
Alloy Steel

调质钢 P
Prehardened Steel

不锈钢 M
Stainless Steel

铝合金 N
Aluminium Alloy

铜合金 N
Copper

树脂 O
Resin