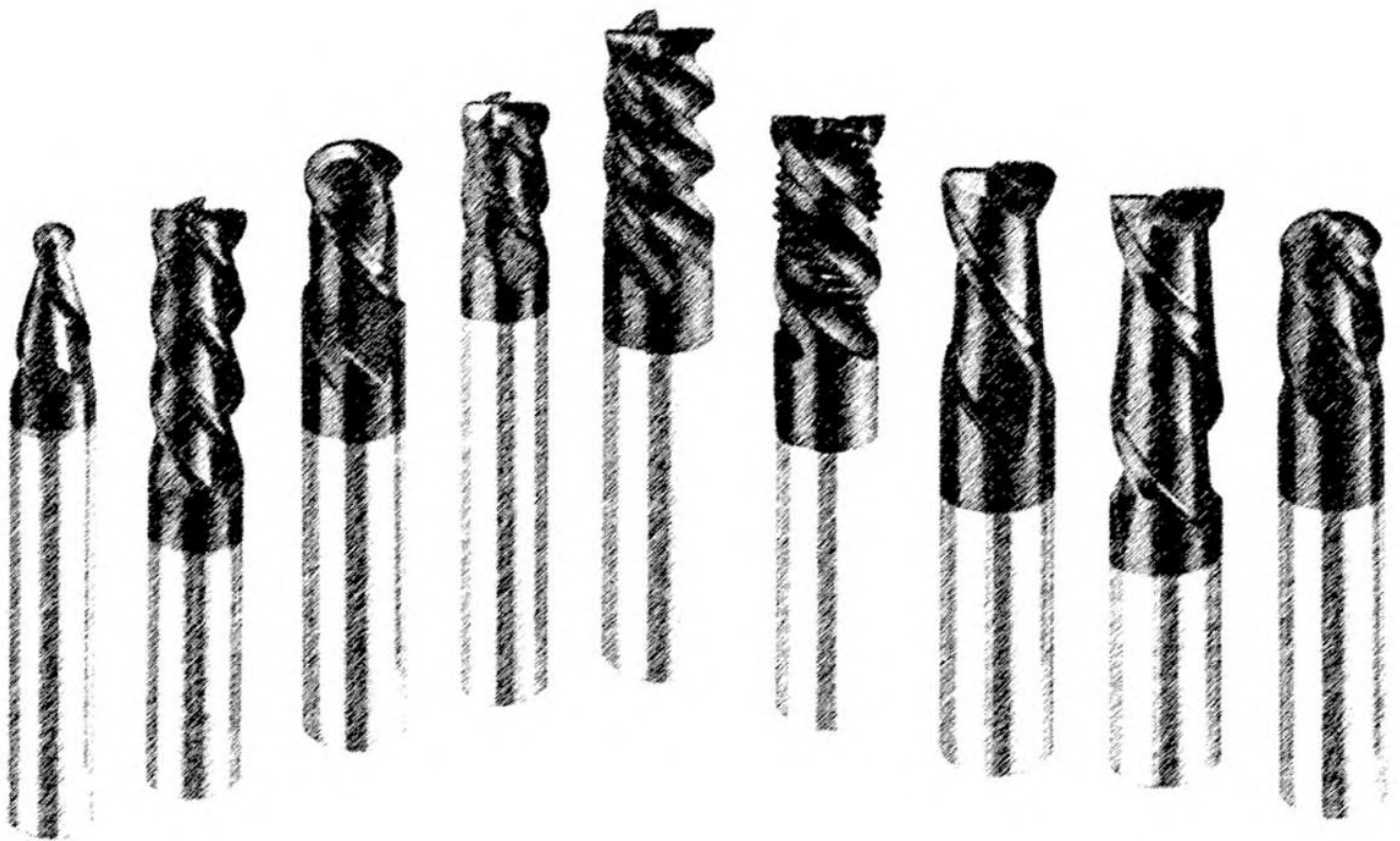


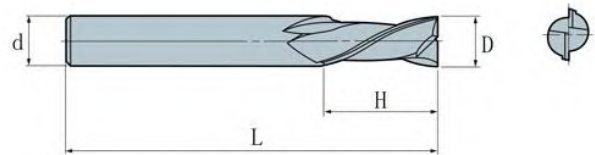
TUNGSTEN STEEL END MILL





Tungsten Steel End Mill

Tungsten Steel Flat End Mill with 2 Flutes



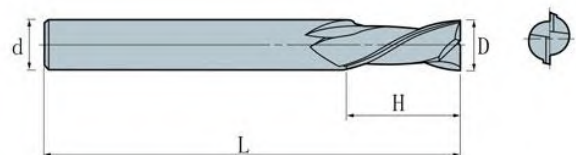
Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AM2E01004050	1.0	4.0	3	50	2
AM2E01504050	1.5	4.0	4	50	2
AM2E02004050	2.0	4.0	6	50	2
AM2E02504050	2.5	4.0	8	50	2
AM2E03004050	3.0	4.0	8	50	2
AM2E04004050	4.0	4.0	11	50	2
AM2E03006050	3.0	6.0	8	50	2
AM2E03506050	3.5	6.0	10	50	2
AM2E04006050	4.0	6.0	11	50	2
AM2E04506050	4.5	6.0	11	50	2
AM2E05006050	5.0	6.0	13	50	2
AM2E05506050	5.5	6.0	16	50	2
AM2E06006050	6.0	6.0	16	50	2
AM2E07008060	7.0	8.0	20	60	2
AM2E08008060	8.0	8.0	20	60	2
AM2E09010075	9.0	10.0	22	75	2
AM2E10010075	10.0	10.0	25	75	2
AM2E11012075	11.1	12.0	26	75	2
AM2E12012075	12.0	12.0	30	75	2
AM2E14014075	14.0	14.0	32	75	2
AM2E16016100	16.0	16.0	45	100	2
AM2E18018100	18.0	18.0	45	100	2
AM2E20020100	20.0	20.0	45	100	2

Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50.
- tolerance of mill D.
- tolerance of shank d

Tungsten Steel Flat End Mill with 2 Flutes(Lengthen Style)

Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AM2EL03006075	3.0	6.0	12	75	2
AM2EL04006075	4.0	6.0	15	75	2
AM2EL05006075	5.0	6.0	20	75	2
AM2EL06006075	6.0	6.0	20	75	2
AM2EL08008100	8.0	8.0	25	100	2
AM2EL10010100	10.0	10.0	30	100	2
AM2EL12012100	12.0	12.0	35	100	2
AM2EL14014100	14.0	14.0	40	100	2
AM2EL16016150	16.0	16.0	50	150	2
AM2EL20020150	20.0	20.0	55	150	2



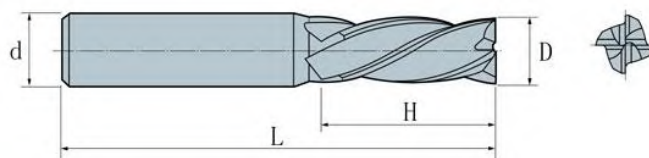
Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50.
- tolerance of mill D.
- tolerance of shank d



Tungsten Steel End Mill

Tungsten Steel Flat End Mill with 4 Flutes



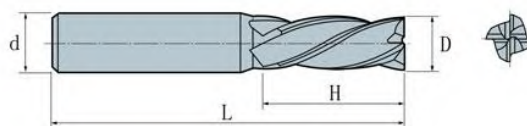
Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AM4E01004050	1.0	4.0	3	50	4
AM4E01504050	1.5	4.0	4	50	4
AM4E02004050	2.0	4.0	6	50	4
AM4E02504050	2.5	4.0	8	50	4
AM4E03004050	3.0	4.0	8	50	4
AM4E04004050	4.0	4.0	11	50	4
AM4E03006050	3.0	6.0	8	50	4
AM4E03506050	3.5	6.0	10	50	4
AM4E04006050	4.0	6.0	11	50	4
AM4E04506050	4.5	6.0	11	50	4
AM4E05006050	5.0	6.0	13	50	4
AM4E05506050	5.5	6.0	16	50	4
AM4E06006050	6.0	6.0	16	50	4
AM4E07008060	7.0	8.0	20	60	4
AM4E08008060	8.0	8.0	20	60	4
AM4E09010075	9.0	10.0	22	75	4
AM4E10010075	10.0	10.0	25	75	4
AM4E11012075	11.1	12.0	26	75	4
AM4E12012075	12.0	12.0	30	75	4
AM4E14014075	14.0	14.0	32	75	4
AM4E16016100	16.0	16.0	45	100	4
AM4E18018100	18.0	18.0	45	100	4
AM4E20020100	20.0	20.0	45	100	4

Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50.
- tolerance of mill D.
- tolerance of shank d

Tungsten Steel Flat End Mill with 4 Flutes (Lengthen Style)

Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AM4EL03006075	3.0	6.0	12	75	4
AM4EL04006075	4.0	6.0	15	75	4
AM4EL05006075	5.0	6.0	20	75	4
AM4EL06006075	6.0	6.0	20	75	4
AM4EL08008100	8.0	8.0	25	100	4
AM4EL10010100	10.0	10.0	30	100	4
AM4EL12012100	12.0	12.0	35	100	4
AM4EL14014100	14.0	14.0	40	100	4
AM4EL16016150	16.0	16.0	50	150	4
AM4EL20020150	20.0	20.0	55	150	4



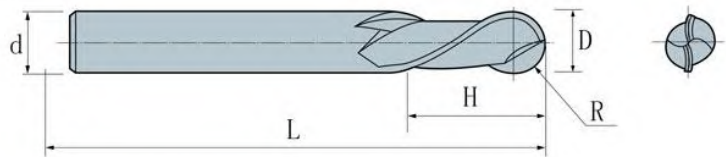
Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50.
- tolerance of mill D.
- tolerance of shank d



Tungsten Steel End Mill

Tungsten Steel Ball End Mill with 2 Flutes



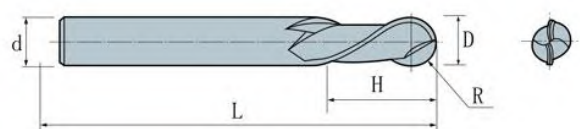
Code No.	Size(mm)					
	D	R	d	H	L	Fluet Number
AM2BR0.5	1.0	0.5	4.0	2	50	2
AM2BR0.75	1.5	0.75	4.0	3	50	2
AM2BR1.0	2.0	1.00	4.0	4	50	2
AM2BR1.25	2.5	1.25	4.0	5	50	2
AM2BR1.55	3.0	1.50	4.0	6	50	2
AM2BR2.0S	4.0	2.00	4.0	8	50	2
AM2BR1.5	3.0	1.50	6.0	6	50	2
AM2BR1.75	3.5	1.75	6.0	8	50	2
AM2BR2.0	4.0	2.00	6.0	8	50	2
AM2BR2.5	5.0	2.5	6.0	10	50	2
AM2BR2.75	5.5	2.75	6.0	12	50	2
AM2BR3.0	6.0	3.00	6.0	12	50	2
AM2BR3.5	7.0	3.50	8.0	14	60	2
AM2BR4.0	8.0	4.00	8.0	16	60	2
AM2BR4.5	9.0	4.50	10.0	18	75	2
AM2BR5.0	10.0	5.00	10.0	20	75	2
AM2BR6.0	12.0	6.00	12.0	24	75	2
AM2BR7.0	14.0	7.00	14.0	28	75	2
AM2BR8.0	16.0	8.00	16.0	32	100	2
AM2BR10.0	20.0	10.00	20.0	40	100	2

Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining

Tungsten Steel Ball End Mill with 2 Flutes (Lengthen Style)

Code No.	Size(mm)					
	D	R	d	H	L	Fluet Number
AM2BLR1.0	2.0	1.00	6.0	4	75	2
AM2BLR1.25	2.5	1.25	6.0	5	75	2
AM2BLR1.5	3.0	1.50	6.0	6	75	2
AM2BLR1.75	3.5	1.75	6.0	8	75	2
AM2BLR2.0	4.0	2.00	6.0	8	75	2
AM2BLR2.5	5.0	2.50	6.0	10	75	2
AM2BLR2.75	5.5	2.75	6.0	12	75	2
AM2BLR3.0	6.0	3.00	6.0	12	75	2
AM2BLR3.5	7.0	3.50	8.0	14	75	2
AM2BLR4.0	8.0	4.00	8.0	16	100	2
AM2BLR4.5	9.0	4.50	10.0	18	100	2
AM2BLR5.0	10.0	5.00	10.0	20	100	2
AM2BLR6.0	12.0	6.00	12.0	24	100	2
AM2BLR7.0	14.0	7.00	14.0	28	100	2
AM2BLR8.0	16.0	8.00	16.0	32	150	2
AM2BLR10.0	20.0	10.00	20.0	40	150	2



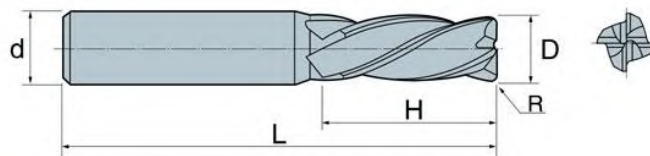
Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining



Tungsten Steel End Mill

Tungsten Steel Round Nose End Mill with 4 Flutes



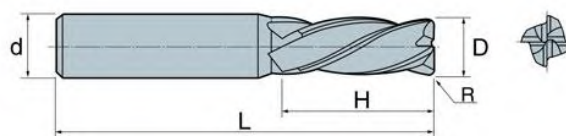
Code No.	Size(mm)					
	D	R	d	H	L	Flut Number
AM4RD3.0R0.2	1.0	0.2	4.0	8	50	4
AM4RD4.0R0.3	3.0	0.3	4.0	10	50	4
AM4RD4.0R0.5	4.0	0.5	4.0	10	50	4
AM4RD5.0R0.5	4.0	0.5	6.0	13	50	4
AM4RD5.0R1.0	5.0	1.0	6.0	13	50	4
AM4RD6.0R0.5	5.0	0.5	6.0	16	50	4
AM4RD6.0R1.0	6.0	1.0	6.0	16	50	4
AM4RD8.0R0.5	6.0	0.5	8.0	20	60	4
AM4RD8.0R1.0	8.0	1.0	8.0	20	60	4
AM4RD10.0R0.5	8.0	0.5	10.0	25	75	4
AM4RD10.0R1.0	10.0	1.0	10.0	25	75	4
AM4RD10.0R2.0	10.0	2.0	10.0	25	75	4
AM4RD10.0R3.0	10.0	3.0	10.0	25	75	4
AM4RD12.0R0.5	10.0	0.5	12.0	30	75	4
AM4RD12.0R1.0	12.0	1.0	12.0	30	75	4
AM4RD12.0R2.0	12.0	2.0	12.0	30	75	4
AM4RD12.0R3.0	12.0	3.0	12.0	30	75	4

Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining

Tungsten Steel Round Nose End Mill with 4 Flutes (Length Style)

Code No.	Size(mm)					
	D	R	d	H	L	Flut Number
AM4RLD6.0R0.5	6.0	0.5	6.0	16	75	4
AM4RLD6.0R1.0	6.0	1.0	6.0	16	75	4
AM4RLD8.0R0.5	8.0	0.5	8.0	20	100	4
AM4RLD8.0R1.0	8.0	1.0	8.0	20	100	4
AM4RLD10.0R0.5	10.0	0.5	10.0	25	100	4
AM4RLD10.0R1.0	10.0	1.0	10.0	25	100	4
AM4RLD10.0R2.0	10.0	2.0	10.0	25	100	4
AM4RLD12.0R0.5	12.0	0.5	12.0	30	100	4
AM4RLD12.0R1.0	12.0	1.0	12.0	30	100	4
AM4RLD12.0R2.0	12.0	2.0	12.0	30	100	4
AM4RLD16.0R1.0	16.0	1.0	16.0	45	150	4
AM4RLD16.0R2.0	16.0	2.0	16.0	45	150	4



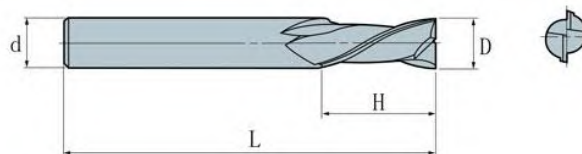
Feature

- Designed for machine tool steel, alloy steel, mold steel and other highly hardened materials up to HRC50
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining



Tungsten Steel End Mill

High Hardness, High Speed Machining Tungsten Steel Flat End Mill with 2 Flutes



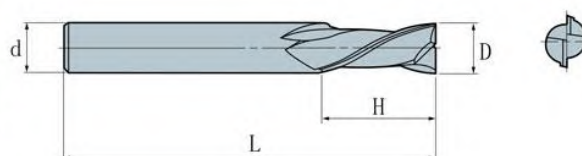
Code No.	Size(mm)				
	D	d	H	L	Fluet Number
BM2ED1.0	1.0	4.0	3	50	2
BM2ED1.5	1.5	4.0	4	50	2
BM2ED2.0	2.0	4.0	6	50	2
BM2ED2.5	2.5	4.0	8	50	2
BM2ED3.0S	3.0	4.0	8	50	2
BM2ED4.0S	4.0	4.0	11	50	2
BM2ED3.0	3.0	6.0	8	50	2
BM2ED3.5	3.5	6.0	10	50	2
BM2ED4.0	4.0	6.0	11	5	2
BM2ED4.5	4.5	6.0	11	50	2
BM2ED5.0	5.0	6.0	13	50	2
BM2ED5.5	5.5	6.0	16	50	2
BM2ED6.0	6.0	6.0	16	50	2
BM2ED7.0	7.0	8.0	20	60	2
BM2ED8.0	8.0	8.0	20	60	2
BM2ED9.0	9.0	10.0	22	75	2
BM2ED10.0	10.0	10.0	25	75	2
BM2ED11.0	11.1	12.0	26	75	2
BM2ED12.0	12.0	12.0	30	75	2
BM2ED14.0	14.0	14.0	32	75	2
BM2ED16.0	16.0	16.0	45	100	2
BM2ED18.0	18.0	18.0	45	100	2
BM2ED20.0	20.0	20.0	45	100	2

Feature

- Feature:
- Designed for high hardened materials up to HRC65
 - tolerance of mill D.
 - tolerance of shank d

High Hardness, High Speed Machining Tungsten Steel Flat End Mill with 2 Flutes (Lengthen Style)

Code No.	Size(mm)				
	D	d	H	L	Fluet Number
BM2ELD3.0	3.0	6.0	12	75	2
BM2ELD4.0	4.0	6.0	15	75	2
BM2ELD5.0	5.0	6.0	20	75	2
BM2ELD6.0	6.0	6.0	20	75	2
BM2ELD8.0	8.0	8.0	25	100	2
BM2ELD10.0	10.0	10.0	30	100	2
BM2ELD12.0	12.0	12.0	35	100	2
BM2ELD14.0	14.0	14.0	40	100	2
BM2ELD16.0	16.0	16.0	50	150	2
BM2ELD20.0	20.0	20.0	55	150	2



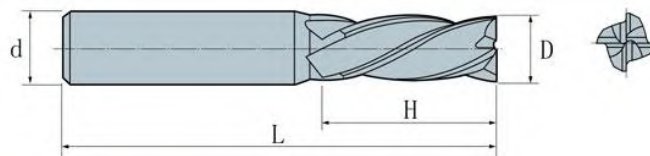
Feature

- Feature:
- Designed for high hardened materials up to HRC65
 - tolerance of mill D.
 - tolerance of shank d



Tungsten Steel End Mill

High Hardness, High Speed Machining Tungsten Steel Flat End Mill with 4 Flutes



Code No.	Size(mm)				
	D	d	H	L	Fluet Number
BM4ED1.0	1.0	4.0	3	50	4
BM4ED1.5	1.5	4.0	4	50	4
BM4ED2.0	2.0	4.0	6	50	4
BM4ED2.5	2.5	4.0	8	50	4
BM4ED3.0S	3.0	4.0	8	50	4
BM4ED4.0S	4.0	4.0	11	50	4
BM4ED3.0	3.0	6.0	8	50	4
BM4ED3.5	3.5	6.0	10	50	4
BM4ED4.0	4.0	6.0	11	50	4
BM4ED4.5	4.5	6.0	11	50	4
BM4ED5.0	5.0	6.0	13	50	4
BM4ED5.5	5.5	6.0	16	50	4
BM4ED6.0	6.0	6.0	16	50	4
BM4ED7.0	7.0	8.0	20	60	4
BM4ED8.0	8.0	8.0	20	60	4
BM4ED9.0	9.0	10.0	22	75	4
BM4ED10.0	10.0	10.0	25	75	4
BM4ED11.0	11.1	12.0	26	75	4
BM4ED12.0	12.0	12.0	30	75	4
BM4ED14.0	14.0	14.0	32	75	4
BM4ED16.0	16.0	16.0	45	100	4
BM4ED18.0	18.0	18.0	45	100	4
BM4ED20.0	20.0	20.0	45	100	4

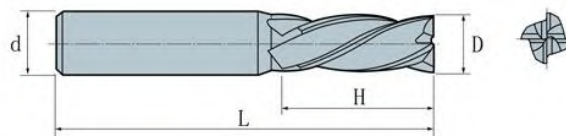
Feature

Feature:

- Designed for high hardened materials up to HRC65
- tolerance of mill D.
- tolerance of shank d

High Hardness, High Speed Machining Tungsten Steel Flat End Mill with 4 Flutes (Lengthen Style)

Code No.	Size(mm)				
	D	d	H	L	Fluet Number
BM4ELD3.0	3.0	6.0	12	75	4
BM4ELD4.0	4.0	6.0	15	75	4
BM4ELD5.0	5.0	6.0	20	75	4
BM4ELD6.0	6.0	6.0	20	75	4
BM4ELD8.0	8.0	8.0	25	100	4
BM4ELD10.0	10.0	10.0	30	100	4
BM4ELD12.0	12.0	12.0	35	100	4
BM4ELD14.0	14.0	14.0	40	100	4
BM4ELD16.0	16.0	16.0	50	150	4
BM4ELD22.0	20.0	20.0	55	150	4



Feature

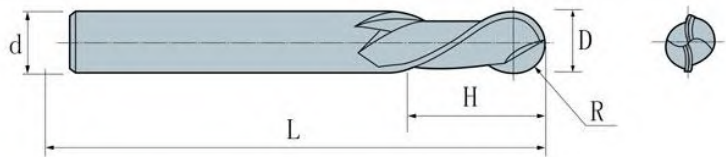
Feature:

- Designed for high hardened materials up to HRC65
- tolerance of mill D.
- tolerance of shank d



Tungsten Steel End Mill

High Hardness, High Speed Machining Tungsten Steel Ball End Mill with 2 Flutes



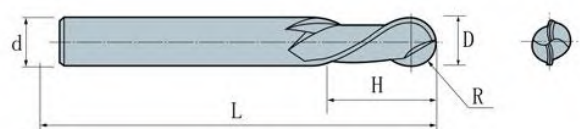
Code No.	Size(mm)					
	D	R	d	H	L	Flut Number
BM2BR0.5	1.0	0.5	4.0	2	50	2
BM2BR0.75	1.5	0.75	4.0	3	50	2
BM2BR1.0	2.0	1.00	4.0	4	50	2
BM2BR1.25	2.5	1.25	4.0	5	50	2
BM2BR1.55	3.0	1.50	4.0	6	50	2
BM2BR2.0S	4.0	2.00	4.0	8	50	2
BM2BR1.5	3.0	1.50	6.0	6	50	2
BM2BR1.75	3.5	1.75	6.0	8	50	2
BM2BR2.0	4.0	2.00	6.0	8	50	2
BM2BR2.5	5.0	2.5	6.0	10	50	2
BM2BR2.75	5.5	2.75	6.0	12	50	2
BM2BR3.0	6.0	3.00	6.0	12	50	2
BM2BR3.5	7.0	3.50	8.0	14	60	2
BM2BR4.0	8.0	4.00	8.0	16	60	2
BM2BR4.5	9.0	4.50	10.0	18	75	2
BM2BR5.0	10.0	5.00	10.0	20	75	2
BM2BR6.0	12.0	6.00	12.0	24	75	2
BM2BR7.0	14.0	7.00	14.0	28	75	2
BM2BR8.0	16.0	8.00	16.0	32	100	2
BM2BR10.0	20.0	10.00	20.0	40	100	2

Feature

- Designed for high hardened materials up to HRC65
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining

High Hardness, High Speed Machining Tungsten Steel Ball End Mill with 2 Flutes (Lengthen Style)

Code No.	Size(mm)					
	D	R	d	H	L	Flut Number
BM2BLR1.0	2.0	1.00	6.0	4	75	2
BM2BLR1.25	2.5	1.25	6.0	5	75	2
BM2BLR1.5	3.0	1.50	6.0	6	75	2
BM2BLR1.75	3.5	1.75	6.0	8	75	2
BM2BLR2.0	4.0	2.00	6.0	8	75	2
BM2BLR2.5	5.0	2.50	6.0	10	75	2
BM2BLR2.75	5.5	2.75	6.0	12	75	2
BM2BLR3.0	6.0	3.00	6.0	12	75	2
BM2BLR3.5	7.0	3.50	8.0	14	75	2
BM2BLR4.0	8.0	4.00	8.0	16	100	2
BM2BLR4.5	9.0	4.50	10.0	18	100	2
BM2BLR5.0	10.0	5.00	10.0	20	100	2
BM2BLR6.0	12.0	6.00	12.0	24	100	2
BM2BLR7.0	14.0	7.00	14.0	28	100	2
BM2BLR8.0	16.0	8.00	16.0	32	150	2
BM2BLR10.0	20.0	10.00	20.0	40	150	2



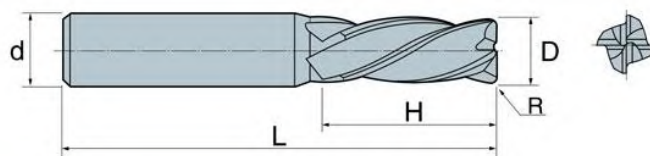
Feature

- Designed for high hardened materials up to HRC65
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining



Tungsten Steel End Mill

High Hardness, High Speed Machining Tungsten Steel Round Nose End Mill with 4 Flutes



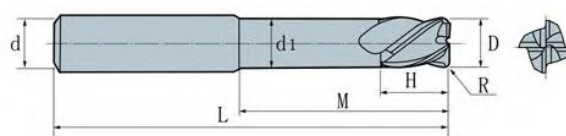
Code No.	Size(mm)					
	D	R	d	H	L	Fluet Number
BM4RD3.0R0.2	1.0	0.2	4.0	8	50	4
BM4RD4.0R0.3	3.0	0.3	4.0	10	50	4
BM4RD4.0R0.5	4.0	0.5	4.0	10	50	4
BM4RD5.0R0.5	4.0	0.5	6.0	13	50	4
BM4RD5.0R1.0	5.0	1.0	6.0	13	50	4
BM4RD6.0R0.5	5.0	0.5	6.0	16	50	4
BM4RD6.0R1.0	6.0	1.0	6.0	16	50	4
BM4RD8.0R0.5	6.0	0.5	8.0	20	60	4
BM4RD8.0R1.0	8.0	1.0	8.0	20	60	4
BM4RD10.0R0.5	8.0	0.5	10.0	25	75	4
BM4RD10.0R1.0	10.0	1.0	10.0	25	75	4
BM4RD10.0R2.0	10.0	2.0	10.0	25	75	4
BM4RD10.0R3.0	10.0	3.0	10.0	25	75	4
BM4RD12.0R0.5	10.0	0.5	12.0	30	75	4
BM4RD12.0R1.0	12.0	1.0	12.0	30	75	4
BM4RD12.0R2.0	12.0	2.0	12.0	30	75	4
BM4RD12.0R3.0	12.0	3.0	12.0	30	75	4

Feature

- Designed for high hardened materials up to HRC65
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining

High Hardness, High Speed Machining Tungsten Steel Round Nose End Mill with 4 Flutes (Lengthen Style)

Code No.	Size(mm)							
	D	R	d	d1	H	M	L	Fluet Number
BM4RPD6.0R0.5	6.0	0.5	6.0	5.8	6	18	75	4
BM4RPD6.0R1.0	6.0	1.0	6.0	5.8	6	18	75	4
BM4RPD8.0R0.5	8.0	0.5	8.0	7.8	8	24	100	4
BM4RPD8.0R1.0	8.0	1.0	8.0	7.8	8	24	100	4
BM4RPD10.0R0.5	10.0	0.5	10.0	9.6	10	30	100	4
BM4RPD10.0R1.0	10.0	1.0	10.0	9.6	10	30	100	4
BM4RPD10.0R2.0	10.0	2.0	10.0	9.6	10	30	100	4
BM4RPD12.0R0.5	12.0	0.5	12.0	11.5	12	36	100	4
BM4RPD12.0R1.0	12.0	1.0	12.0	11.5	12	36	100	4
BM4RPD12.0R2.0	12.0	2.0	12.0	11.5	12	36	100	4
BM4RPD16.0R1.0	16.0	1.0	16.0	15.5	16	40	150	4
BM4RPD16.0R2	16.0	2.0	16.0	15.5	16	40	150	4



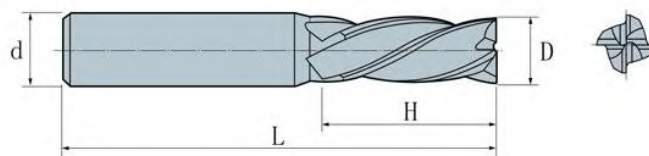
Feature

- Designed for high hardened materials up to HRC65
- suitable for copy milling
- tolerance of mill D.
- tolerance of shank d
- Corner radius against chipping in high speed machining



Tungsten Steel End Mill

Aluminum Machining Tungsten Steel Flat End Mill with 2 Flutes



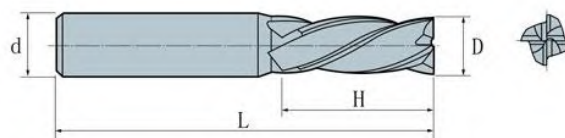
Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AL2ED1.0	1.0	4.0	3	50	2
AL2ED1.5	1.5	4.0	4	50	2
AL2ED2.0	2.0	4.0	6	50	2
AL2ED2.5	2.5	4.0	7	50	2
AL2ED3.0	3.0	6.0	9	50	2
AL2ED4.0	4.0	6.0	12	50	2
AL2ED5.0	5.0	6.0	15	50	2
AL2ED6.0	6.0	6.0	18	60	2
AL2ED8.0	8.0	8.0	20	60	2
AL2ED10.0	10.0	10.0	30	75	2
AL2ED12.0	12.0	12.0	32	75	2
AL2ED16.0	16.0	16.0	45	100	2
AL2ED20.0	20.0	20.0	45	100	2

Feature

- Designed for aluminum
- tolerance of mill D.
- tolerance of shank d
- superior workpiece finishes

Aluminum Machining Tungsten Steel Flat End Mill with 2 Flutes (Lengthen Style)

Code No.	Size(mm)				
	D	d	H	L	Fluet Number
AL2ELD3.0	3.0	6.0	12	60	2
AL2ELD4.0	4.0	6.0	16	60	2
AL2ELD5.0	5.0	6.0	20	60	2
AL2ELD6.0	6.0	6.0	25	75	2
AL2ELD8.0	8.0	8.0	32	75	2
AL2ELD10.0	10.0	10.0	45	100	2
AL2ELD12.0	12.0	12.0	45	100	2
AL2ELD16.0	16.0	16.0	65	150	2
AL2ELD20.0	20.0	20.0	75	150	2



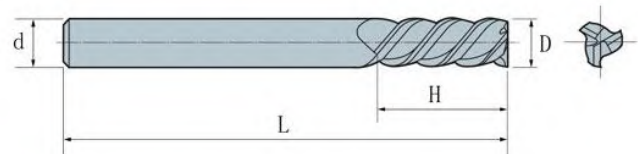
Feature

- Designed for aluminum
- tolerance of mill D.
- tolerance of shank d
- superior workpiece finishes



Tungsten Steel End Mill

Aluminum Machining Tungsten Steel Flat End Mill with 3 Flutes



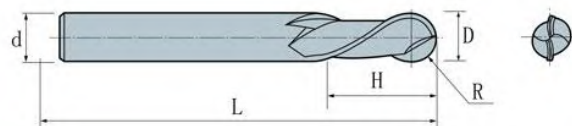
Code No.	Size(mm)					Fluet Number
	D	d	H	L		
AL3ED1.0	1.0	4.0	3	50		3
AL3ED1.5	1.5	4.0	4	50		3
AL3ED2.0	2.0	4.0	6	50		3
AL3ED2.5	2.5	4.0	7	50		3
AL3ED3.0	3.0	6.0	9	50		3
AL3ED4.0	4.0	6.0	12	50		3
AL3ED5.0	5.0	6.0	15	50		3
AL3ED6.0	6.0	6.0	18	60		3
AL3ED8.0	8.0	8.0	20	60		3
AL3ED10.0	10.0	10.0	30	75		3
AL3ED12.0	12.0	12.0	32	75		3
AL3ED16.0	16.0	16.0	45	100		3
AL3ED20.0	20.0	20.0	45	100		3

Feature

- Designed for aluminum
- tolerance of mill D.
- tolerance of shank d
- superior workpiece finishes

Aluminum Machining Tungsten Steel Ball End Mill with 2 Flutes

Code No.	Size(mm)						Fluet Number
	D	R	d	H	L		
AL2BR1.0	2.0	1.0	6.0	4	60		2
AL2BR1.5	3.0	1.5	6.0	6	60		2
AL2BR2.0	4.0	2.0	6.0	8	60		2
AL2BR2.5	5.0	2.5	6.0	10	60		2
AL2BR3.0	6.0	3.0	6.0	12	60		2
AL2BR4.0	8.0	4.0	8.0	16	75		2
AL2BR5.0	10.0	5.0	10.0	20	75		2
AL2BR6.0	12.0	6.0	12.0	24	75		2



Feature

- Designed for aluminum
- tolerance of mill D.
- tolerance of shank d
- superior workpiece finishes