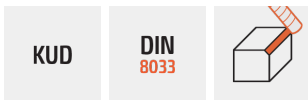
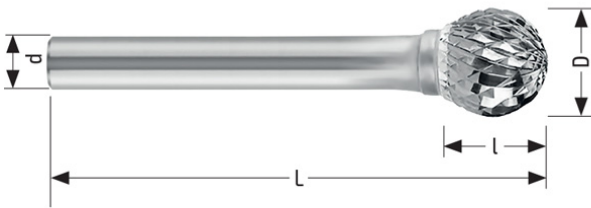




 Visit the online Product Sheet

# LIM | 480

Ball shape rotary burr



### Materials

Steel < 800 n/mm <sup>2</sup>	
Steel < 1000 n/mm <sup>2</sup>	
Steel < 1300 n/mm <sup>2</sup>	
Ferritic/Martensitic steel	
Austenitic steel	
PH Duplex	
Grey cast iron	
Aluminium	
Copper	
Thermoplastic resin	
Difficult-to-machine Superalloys	
Very difficult-to-machine Superalloys	
Titanium	

### Coatings


- Uncoated (HM0)

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- Balinit® Alcrona (HMG)

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40 Articoli | 2 Pages | This tool is available in 5 diameters and 2 coatings.

 Please consider the environment, before printing this document.

C	D +/-0,1	d h7	L	l	Cr/r	Shank ref.	Coatings (Balinit®)	Code
Double (O)	6,00	6,00	50	5,00	3,00	HA	Uncoated (HM0)	HM04806060
Double (O)	8,00	6,00	52	7,00	4,00	HA	Uncoated (HM0)	HM04806080
Double (O)	10,00	6,00	54	9,00	5,00	HA	Uncoated (HM0)	HM04806100
Double (O)	12,00	6,00	56	11,00	6,00	HA	Uncoated (HM0)	HM04806120
Double (O)	16,00	8,00	60	15,00	8,00	HA	Uncoated (HM0)	HM04808160
Double (O)	6,00	6,00	50	5,00	3,00	HA	Alcrona (HMG)	HMG4806060
Double (O)	8,00	6,00	52	7,00	4,00	HA	Alcrona (HMG)	HMG4806080
Double (O)	10,00	6,00	54	9,00	5,00	HA	Alcrona (HMG)	HMG4806100
Double (O)	12,00	6,00	56	11,00	6,00	HA	Alcrona (HMG)	HMG4806120
Double (O)	16,00	8,00	60	15,00	8,00	HA	Alcrona (HMG)	HMG4808160
Alu (A)	6,00	6,00	50	5,00	3,00	HA	Uncoated (HM0)	HM0480606A
Alu (A)	8,00	6,00	52	7,00	4,00	HA	Uncoated (HM0)	HM0480608A
Alu (A)	10,00	6,00	54	9,00	5,00	HA	Uncoated (HM0)	HM0480610A
Alu (A)	12,00	6,00	56	11,00	6,00	HA	Uncoated (HM0)	HM0480612A
Alu (A)	16,00	8,00	60	15,00	8,00	HA	Uncoated (HM0)	HM0480816A
Alu (A)	6,00	6,00	50	5,00	3,00	HA	Alcrona (HMG)	HMG480606A
Alu (A)	8,00	6,00	52	7,00	4,00	HA	Alcrona (HMG)	HMG480608A
Alu (A)	10,00	6,00	54	9,00	5,00	HA	Alcrona (HMG)	HMG480610A
Alu (A)	12,00	6,00	56	11,00	6,00	HA	Alcrona (HMG)	HMG480612A
Alu (A)	16,00	8,00	60	15,00	8,00	HA	Alcrona (HMG)	HMG480816A
Diamond (D)	6,00	6,00	50	5,00	3,00	HA	Uncoated (HM0)	HM0480606D
Diamond (D)	8,00	6,00	52	7,00	4,00	HA	Uncoated (HM0)	HM0480608D
Diamond (D)	10,00	6,00	54	9,00	5,00	HA	Uncoated (HM0)	HM0480610D
Diamond (D)	12,00	6,00	56	11,00	6,00	HA	Uncoated (HM0)	HM0480612D
Diamond (D)	16,00	8,00	60	15,00	8,00	HA	Uncoated (HM0)	HM0480816D
Diamond (D)	6,00	6,00	50	5,00	3,00	HA	Alcrona (HMG)	HMG480606D
Diamond (D)	8,00	6,00	52	7,00	4,00	HA	Alcrona (HMG)	HMG480608D
Diamond (D)	10,00	6,00	54	9,00	5,00	HA	Alcrona (HMG)	HMG480610D
Diamond (D)	12,00	6,00	56	11,00	6,00	HA	Alcrona (HMG)	HMG480612D
Diamond (D)	16,00	8,00	60	15,00	8,00	HA	Alcrona (HMG)	HMG480816D
Single (S)	6,00	6,00	50	5,00	3,00	HA	Uncoated (HM0)	HM0480606S
Single (S)	8,00	6,00	52	7,00	4,00	HA	Uncoated (HM0)	HM0480608S
Single (S)	10,00	6,00	54	9,00	5,00	HA	Uncoated (HM0)	HM0480610S
Single (S)	12,00	6,00	56	11,00	6,00	HA	Uncoated (HM0)	HM0480612S
Single (S)	16,00	8,00	60	15,00	8,00	HA	Uncoated (HM0)	HM0480816S
Single (S)	6,00	6,00	50	5,00	3,00	HA	Alcrona (HMG)	HMG480606S
Single (S)	8,00	6,00	52	7,00	4,00	HA	Alcrona (HMG)	HMG480608S
Single (S)	10,00	6,00	54	9,00	5,00	HA	Alcrona (HMG)	HMG480610S
Single (S)	12,00	6,00	56	11,00	6,00	HA	Alcrona (HMG)	HMG480612S
Single (S)	16,00	8,00	60	15,00	8,00	HA	Alcrona (HMG)	HMG480816S