

HM

LIM

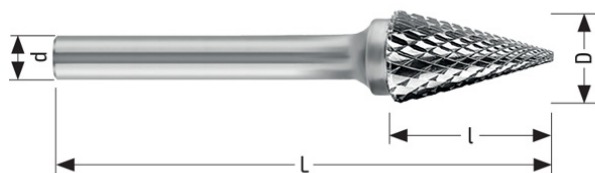
450

Lime rotative

Visit the online
Product Sheet

LIM | 450

Cone shape rotary burr



SKM

DIN
8033

Materials

Steel < 800 n/mm²Steel < 1000 n/mm²Steel < 1300 n/mm²

Grey cast iron



Ferritic/Martensitic steel



Austenitic steel



PH Duplex



Aluminium



Copper



Thermoplastic resin



Difficult-to-machine Superalloys



Very difficult-to-machine Superalloys



Titanium



Coatings

Uncoated (HM0)

Balinit® Alcrona (HMG)

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	I	d2	Shank ref.	Coatings (Balinit®)	Code
Double (O)	6,00	6,00	50	18,00	9,5	HA	Uncoated (HM0)	HM04506060
Double (O)	8,00	6,00	65	20,00	11,0	HA	Uncoated (HM0)	HM04506080
Double (O)	10,00	6,00	65	20,00	14,0	HA	Uncoated (HM0)	HM04506100
Double (O)	12,00	6,00	70	25,00	13,5	HA	Uncoated (HM0)	HM04506120
Double (O)	16,00	8,00	70	25,00	17,5	HA	Uncoated (HM0)	HM04508160
Double (O)	6,00	6,00	50	18,00	9,5	HA	Alcrona (HMG)	HMG4506060
Double (O)	8,00	6,00	65	20,00	11,0	HA	Alcrona (HMG)	HMG4506080
Double (O)	10,00	6,00	65	20,00	14,0	HA	Alcrona (HMG)	HMG4506100
Double (O)	12,00	6,00	70	25,00	13,5	HA	Alcrona (HMG)	HMG4506120
Double (O)	16,00	8,00	70	25,00	17,5	HA	Alcrona (HMG)	HMG4508160
Alu (A)	6,00	6,00	50	18,00	9,5	HA	Uncoated (HM0)	HM0450606A
Alu (A)	8,00	6,00	65	20,00	11,0	HA	Uncoated (HM0)	HM0450608A
Alu (A)	10,00	6,00	65	20,00	14,0	HA	Uncoated (HM0)	HM0450610A
Alu (A)	12,00	6,00	70	25,00	13,5	HA	Uncoated (HM0)	HM0450612A
Alu (A)	16,00	8,00	70	25,00	17,5	HA	Uncoated (HM0)	HM0450816A
Alu (A)	6,00	6,00	50	18,00	9,5	HA	Alcrona (HMG)	HMG450606A
Alu (A)	8,00	6,00	65	20,00	11,0	HA	Alcrona (HMG)	HMG450608A
Alu (A)	10,00	6,00	65	20,00	14,0	HA	Alcrona (HMG)	HMG450610A
Alu (A)	12,00	6,00	70	25,00	13,5	HA	Alcrona (HMG)	HMG450612A
Alu (A)	16,00	8,00	70	25,00	17,5	HA	Alcrona (HMG)	HMG450816A
Diamond (D)	6,00	6,00	50	18,00	9,5	HA	Uncoated (HM0)	HM0450606D
Diamond (D)	8,00	6,00	65	20,00	11,0	HA	Uncoated (HM0)	HM0450608D
Diamond (D)	10,00	6,00	65	20,00	14,0	HA	Uncoated (HM0)	HM0450610D
Diamond (D)	12,00	6,00	70	25,00	13,5	HA	Uncoated (HM0)	HM0450612D
Diamond (D)	16,00	8,00	70	25,00	17,5	HA	Uncoated (HM0)	HM0450816D
Diamond (D)	6,00	6,00	50	18,00	9,5	HA	Alcrona (HMG)	HMG450606D
Diamond (D)	8,00	6,00	65	20,00	11,0	HA	Alcrona (HMG)	HMG450608D
Diamond (D)	10,00	6,00	65	20,00	14,0	HA	Alcrona (HMG)	HMG450610D
Diamond (D)	12,00	6,00	70	25,00	13,5	HA	Alcrona (HMG)	HMG450612D
Diamond (D)	16,00	8,00	70	25,00	17,5	HA	Alcrona (HMG)	HMG450816D
Single (S)	6,00	6,00	50	18,00	9,5	HA	Uncoated (HM0)	HM0450606S
Single (S)	8,00	6,00	65	20,00	11,0	HA	Uncoated (HM0)	HM0450608S
Single (S)	10,00	6,00	65	20,00	14,0	HA	Uncoated (HM0)	HM0450610S
Single (S)	12,00	6,00	70	25,00	13,5	HA	Uncoated (HM0)	HM0450612S
Single (S)	16,00	8,00	70	25,00	17,5	HA	Uncoated (HM0)	HM0450816S
Single (S)	6,00	6,00	50	18,00	9,5	HA	Alcrona (HMG)	HMG450606S
Single (S)	8,00	6,00	65	20,00	11,0	HA	Alcrona (HMG)	HMG450608S
Single (S)	10,00	6,00	65	20,00	14,0	HA	Alcrona (HMG)	HMG450610S
Single (S)	12,00	6,00	70	25,00	13,5	HA	Alcrona (HMG)	HMG450612S
Single (S)	16,00	8,00	70	25,00	17,5	HA	Alcrona (HMG)	HMG450816S