

HM

TIS

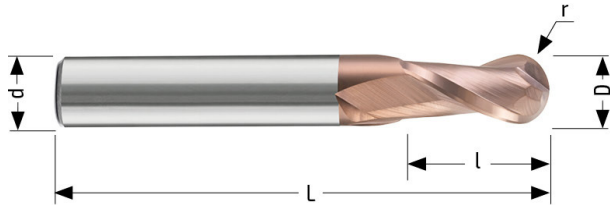
737

Frese per titanio, superleghe e acciaio inox

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Product Sheet

TIS | 737

2 flute ball nose end mill regular version

Silmax
NORM $\lambda 30^\circ$ 

Materials

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

Grey cast iron



Ferritic/Martensitic steel



Austenitic steel



Coatings

Balinit® Latuma (HMC)

Balinit® Tisaflex (HMH)

Series normal



Alternative Series

747 (medium)



26 Articoli | 2 Pages | This tool is available in 12 diameters and 2 coatings.



Please consider the environment, before printing this document.

D h10	d h6	L	l	Cr/r	Z	Shank ref.	Coatings (Balinit®)	Code
1,00	6,00	53	3,00	0,50	2	HA	Latuma (HMC)	HMC737010R
1,50	6,00	53	4,00	0,75	2	HA	Latuma (HMC)	HMC737015R
2,00	6,00	53	5,00	1,00	2	HA	Latuma (HMC)	HMC737020R
2,50	6,00	53	7,00	1,25	2	HA	Latuma (HMC)	HMC737025R
3,00	3,00	38	7,00	1,50	2	HA	Latuma (HMC)	HMC737030
3,00	6,00	53	7,00	1,50	2	HA	Latuma (HMC)	HMC737030R
4,00	4,00	50	8,00	2,00	2	HA	Latuma (HMC)	HMC737040
5,00	5,00	50	10,00	2,50	2	HA	Latuma (HMC)	HMC737050
6,00	6,00	57	10,00	3,00	2	HA	Latuma (HMC)	HMC737060
8,00	8,00	63	16,00	4,00	2	HA	Latuma (HMC)	HMC737080
10,00	10,00	72	19,00	5,00	2	HA	Latuma (HMC)	HMC737100
12,00	12,00	83	22,00	6,00	2	HA	Latuma (HMC)	HMC737120
16,00	16,00	92	26,00	8,00	2	HA	Latuma (HMC)	HMC737160
1,00	6,00	53	3,00	0,50	2	HA	Tisaflex (HMH)	HMH737010R
1,50	6,00	53	4,00	0,75	2	HA	Tisaflex (HMH)	HMH737015R
2,00	6,00	53	5,00	1,00	2	HA	Tisaflex (HMH)	HMH737020R
2,50	6,00	53	7,00	1,25	2	HA	Tisaflex (HMH)	HMH737025R
3,00	3,00	52	8,00	1,50	2	HA	Tisaflex (HMH)	HMH737030
3,00	6,00	53	7,00	1,50	2	HA	Tisaflex (HMH)	HMH737030R
4,00	4,00	55	11,00	2,00	2	HA	Tisaflex (HMH)	HMH737040
5,00	5,00	57	13,00	2,50	2	HA	Tisaflex (HMH)	HMH737050
6,00	6,00	57	13,00	3,00	2	HA	Tisaflex (HMH)	HMH737060
8,00	8,00	69	19,00	4,00	2	HA	Tisaflex (HMH)	HMH737080
10,00	10,00	72	22,00	5,00	2	HA	Tisaflex (HMH)	HMH737100
12,00	12,00	83	26,00	6,00	2	HA	Tisaflex (HMH)	HMH737120
16,00	16,00	92	32,00	8,00	2	HA	Tisaflex (HMH)	HMH737160