

HMP

PHH

4051A

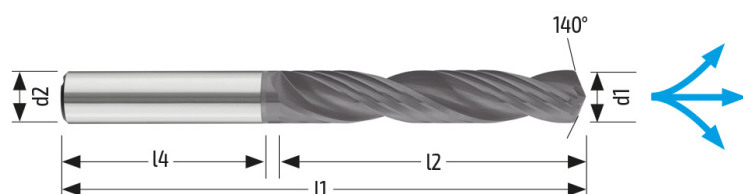
Punte HM fora alesà



Consulter la fiche en ligne

PHH | 4051A

Foret perçage-alésage 5XD avec trous de lubrification



Silmax
NORM

DIN
6535 HA
(Standard)

λ 30°



140°

Matériaux

Acier < 800 n/mm²



Acier < 1000 n/mm²



Acier < 1300 n/mm²



Acier ferritique/martensitique



Acier austénitique



Fonte grise



Aluminium



Revêtements

Balinit® Latuma (HMC)

20 Articoli | 2 Pages | Cet outil est disponible en 17 diamètres.

Respectez l'environnement, évitez d'imprimer ce document si cela n'est pas nécessaire.

d1 h7	d2 h6	lu	l2	l4	l1	Revêtements (Balinit®)	Code
4,00	6,00	29,00	36,0	36,0	74	Latuma (HMC)	HMC4051A040H
5,00	6,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A050H
6,00	6,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A060H
6,00	6,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0600
6,01	6,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0601
6,02	6,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0602
7,00	8,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A070H
8,00	8,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A080H
8,00	8,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0800
8,01	8,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0801
8,02	8,00	43,00	53,0	36,0	91	Latuma (HMC)	HMC4051A0802
10,00	10,00	49,00	61,0	40,0	103	Latuma (HMC)	HMC4051A100H
10,01	10,00	49,00	61,0	40,0	103	Latuma (HMC)	HMC4051A1001
10,02	10,00	49,00	61,0	40,0	103	Latuma (HMC)	HMC4051A1002
12,00	12,00	56,00	71,0	45,0	118	Latuma (HMC)	HMC4051A120H
12,00	12,00	56,00	71,0	45,0	118	Latuma (HMC)	HMC4051A1200
12,01	12,00	56,00	71,0	45,0	118	Latuma (HMC)	HMC4051A1201
12,02	12,00	56,00	71,0	45,0	118	Latuma (HMC)	HMC4051A1202
14,00	14,00	60,00	77,0	45,0	124	Latuma (HMC)	HMC4051A140H
16,00	16,00	63,00	83,0	48,0	133	Latuma (HMC)	HMC4051A160H