

EX006H EX006G EX00TIN EX016H

- M Maschi a macchina Scanalature elicoidali 45° Fornito in HSS-E fino a nuovo stoc
- M Maschinen-Gewindebohrer, rechtsgedrallte Nuten 45° Lieferung in HSS-E bis neuer Lagerbestand verfügbar ist
- M Machinetap met gespiraliseerde spaangroeven 45° Geleverd in HSS-E tot de nieuwe voorraad beschikbaar is
- M Tarauds machine goujures hélicoidales 45° Fourni en HSS-E jusqu'à ce que le nouveau stock soit disponible

EX006H; EX006G	▪ 1.1 1.2 1.3 1.4 1.5 7.1 7.2 7.3 7.4
	• 4.1 4.2 5.1 5.2
EX00TIN	▪ 1.1 1.2 1.3 1.4 1.5 2.1 2.2 7.3 7.4
	• 2.3 3.1 3.2 3.3 3.4 4.1 4.2 5.1 5.2
EX016H	▪ 1.1 1.2 1.3 1.4 1.5 2.1 2.2
	• 2.3

EX006H	M	DIN 371 \leq 10 376 \geq 12	6H		2.5XD	HSS-E PM	C 2-3	λ 45°			L001 337	L114 334
EX006G	M	DIN 371 \leq 10 376 \geq 12	6G		2.5XD	HSS-E PM	C 2-3	λ 45°				
EX00TIN	M	DIN 371 \leq 10 376 \geq 12	6H		2.5XD	HSS-E PM	C 2-3	λ 45°		TN		
EX016H	M	DIN 371 \leq 10 376 \geq 12	6H		2.5XD	HSS-E PM	C 2-3	λ 45°		ST		



M	P mm	l ₁ mm	l ₂ mm	d ₂ mm	a mm	l ₃ mm	z		l ₄ mm	EX006H	EX006G	EX00TIN	EX016H
2	0.40	45	4	2.8	2.1	5	3	1.6	9	EX00M2			EX01M2
2.5	0.45	50	4	2.8	2.1	5	3	2.05	12.5	EX00M2.5			EX01M2.5
3	0.50	56	6	3.5	2.7	6	3	2.5	18	EX00M3	EX00M36G	EX00TINM3	EX01M3
3.5	0.60	56	7	4.0	3.0	6	3	2.9	20	EX00M3.5			EX01M3.5
4	0.70	63	7	4.5	3.4	6	3	3.3	21	EX00M4	EX00M46G	EX00TINM4	EX01M4
5	0.80	70	8	6.0	4.9	8	3	4.2	25	EX00M5	EX00M56G	EX00TINM5	EX01M5
6	1.00	80	10	4.5	3.4	6	3	5	31	EX00M6DIN376			EX01M6DIN376
6	1.00	80	10	6.0	4.9	8	3	5	31	EX00M6	EX00M66G	EX00TINM6	EX01M6
7	1.00	80	10	7.0	5.5	8	3	6	31	EX00M7			EX01M7
8	1.25	90	12	8.0	6.2	9	3	6.8	35	EX00M8	EX00M86G	EX00TINM8	EX01M8
8	1.25	90	13	6.0	4.9	8	3	6.8	35	EX00M8DIN376			EX01M8DIN376
10	1.50	100	15	10.0	8.0	11	3	8.5	39	EX00M10	EX00M106G	EX00TINM10	EX01M10
10	1.50	100	15	7.0	5.5	8	3	8.5	39	EX00M10DIN376			EX01M10DIN376
12	1.75	110	16	9.0	7.0	10	3	10.3	-	EX00M12	EX00M126G	EX00TINM12	EX01M12
14	2.00	110	20	11.0	9.0	12	3	12	-	EX00M14	EX00M146G	EX00TINM14	EX01M14
16	2.00	110	20	12.0	9.0	12	4	14	-	EX00M16	EX00M166G	EX00TINM16	EX01M16
18	2.50	125	25	14.0	11.0	14	4	15.5	-	EX00M18		EX00TINM18	EX01M18
20	2.50	140	25	16.0	12.0	15	4	17.5	-	EX00M20	EX00M206G	EX00TINM20	EX01M20