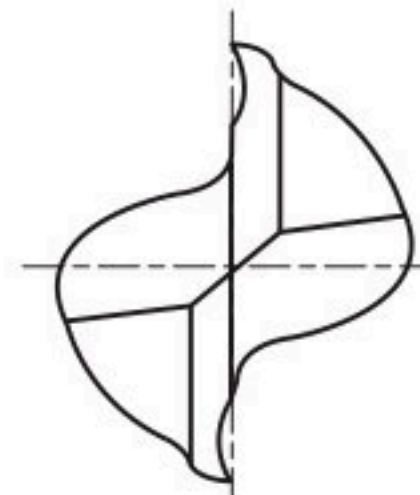


HSS Co8, 2 FLUTE LONG LENGTH

 **HSS Co8, 2 SCHNEIDEN LANG**

FRAISE HSS Co8, 2 DENTS, LONGUE

 2 TAGLIENTI, SERIE LUNGA - HSS Co8



**HSS
Co8**

DIN
844

2

DIN
1835B



UNCOATED

TiAlN



p.C722~C725

Unit : mm

EDP No.		Mill Diameter	Shank Diameter	Length of Cut	Overall Length
UNCOATED	TiAlN	e8	h6		
E2571015	EQ571015	1.5	6	7	51
E2571020	EQ571020	2.0	6	7	51
E2571025	EQ571025	2.5	6	8	52
E2571030	EQ571030	3.0	6	8	52
E2571035	EQ571035	3.5	6	10	54
E2571040	EQ571040	4.0	6	11	55
E2571045	-	4.5	6	11	55
E2571050	EQ571050	5.0	6	13	57
E2571055	EQ571055	5.5	6	13	57
E2571060	EQ571060	6.0	6	13	57
E2571065	EQ571065	6.5	10	16	66
E2571070	-	7.0	10	16	66
E2571075	EQ571075	7.5	10	16	66
E2571080	EQ571080	8.0	10	19	69
E2571085	EQ571085	8.5	10	19	69
E2571090	EQ571090	9.0	10	19	69
E2571095	EQ571095	9.5	10	19	69
E2571100	EQ571100	10.0	10	22	72
E2571110	EQ571110	11.0	12	22	79
E2571120	EQ571120	12.0	12	26	83
-	EQ571130	13.0	12	26	83
E2571140	EQ571140	14.0	12	26	83
E2571150	EQ571150	15.0	12	26	83
E2571160	-	16.0	16	32	92

Tolerances according to DIN 7160 & 7161

▶ NEXT PAGE

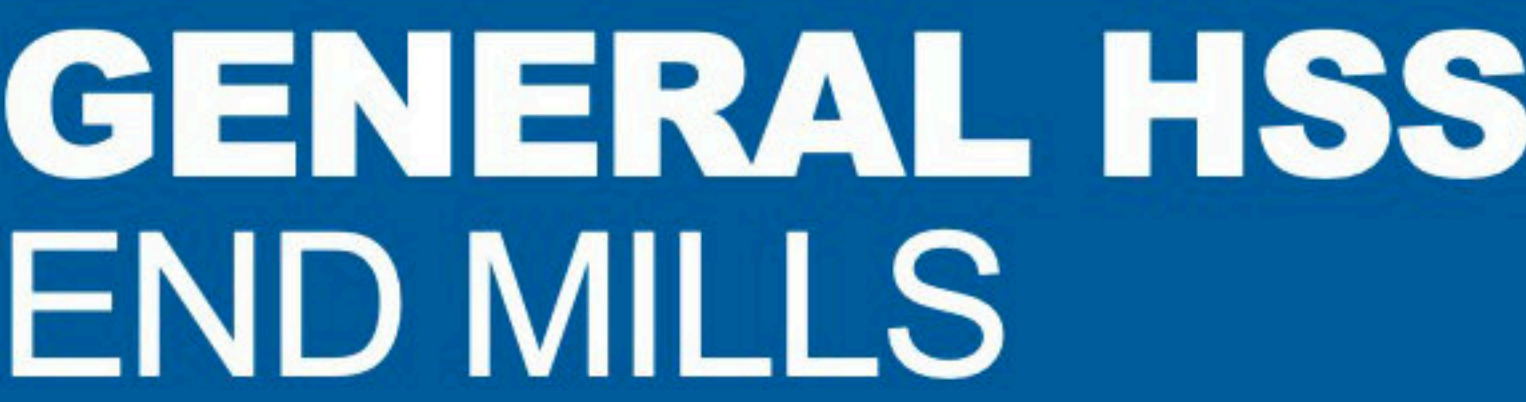
Tolerance range in μm						
Nominal-Diameter in mm						
	from 1 to 3	over 3 to 6	over 6 to 10	over 10 to 18	over 18 to 30	over 30 to 50
e8	- 14	- 20	- 25	- 32	- 40	- 50
	- 28	- 38	- 47	- 59	- 73	- 89
h6	0	0	0	0	0	0
	- 6	- 8	- 9	- 11	- 13	- 16

► Other shank design on your request.

► TiN and TiCN Coatings are available on your request.

◎ : Excellent ○ : Good

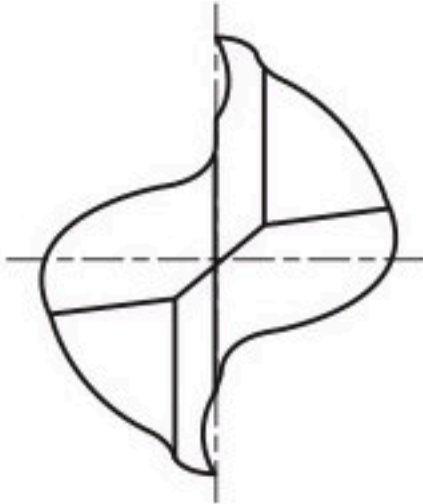
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E2571 SERIES

EQ571 SERIES

 HSS Co8, 2 SCHNEIDEN LANG
 FRAISE HSS Co8, 2 DENTS, LONGUE
 2 TAGLIENTI, SERIE LUNGA - HSS Co8












EDP No.		Mill Diameter	Shank Diameter	Length of Cut	Overall Length
UNCOATED	TiAlN	e8	h6		
E2571180	EQ571180	18.0	16	32	92
E2571200	EQ571200	20.0	20	38	104
E2571220	EQ571220	22.0	20	38	104
E2571250	EQ571250	25.0	25	45	121
-	EQ571270	27.0	25	45	121
E2571280	-	28.0	25	45	121
-	EQ571300	30.0	25	45	121
E2571320	-	32.0	32	53	133

- ▶ Other shank design on your request.
- ▶ TiN and TiCN Coatings are available on your request.

Tolerance range in μm						
Nominal-Diameter in mm						
	from 1 to 3	over 3 to 6	over 6 to 10	over 10 to 18	over 18 to 30	over 30 to 50
e8	- 14	- 20	- 25	- 32	- 40	- 50
	- 28	- 38	- 47	- 59	- 73	- 89
h6	0	0	0	0	0	0
	- 6	- 8	- 9	- 11	- 13	- 16

◎ : Excellent ○ : Good

[illegible]