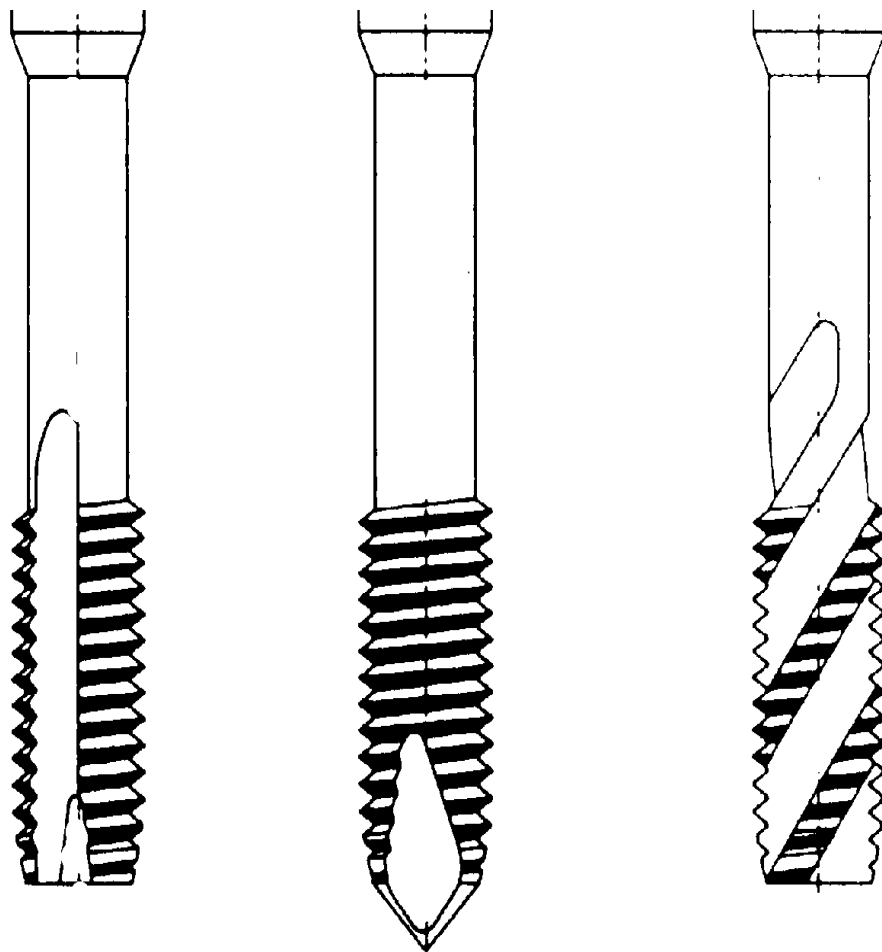


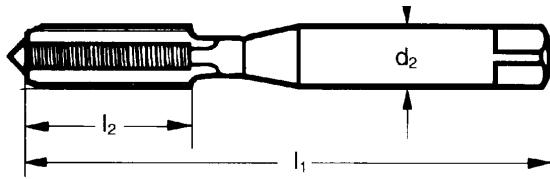
**Skoleteknikk.no**

**NORTOOLS AS** ✓



## **GJENGETAPPER OG SNITT**

# UFS GJENGETAPP 8 % COB



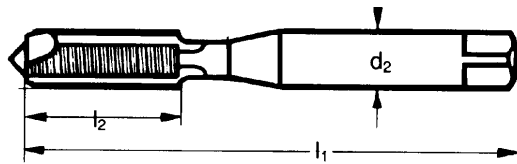
<b>GJENGETAPP RETT</b>	<b>DIN 371</b>	<b>STÅL</b>
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GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 100 E 20
M 2	2,8	8	50		#
M 2,2	2,8	9	50		#
M 2,5	2,8	9	50		#
M 3,5	4	13	56		#

<b>GJENGETAPP RETT</b>	<b>DIN 376</b>	<b>STÅL</b>
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GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 100 E 21
M 7	5,5	16	80		#
M 9	7	18	90		#

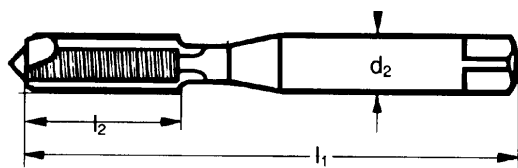
# IZAR HÅNDTAPPER



<b>HÅNDTAPPER</b>	<b>DIN</b>	<b>SETT a 3</b>
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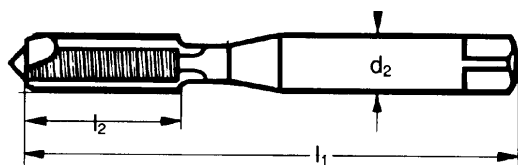
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 3040
M 2	2,8	10	36		#
M 3	3,5	10	40		#
M 4	4,5	13	45		#
M 5	6	15	50		#
M 6	6	19	56		#
M 8	6	22	56		#
M 10	7	24	70		#
M 12	9	28	75		#
M 14	11	30	80		#
M 16	12	32	80		#
M 18	14	34	95		#
M 20	16	34	95		#

# UFS & IZAR GJ.TAPP 5 % COB



<b>GJENGETAPP SPONBRYTER</b>	<b>DIN 371</b>	<b>STÅL</b>
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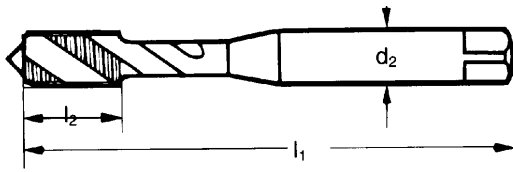
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 3100	TYPE 100 E 24
M 3	3,5	10	56	#	#
M 4	4,5	13	63	#	#
M 5	6	15	70	#	#
M 6	6	16	80	#	#
M 8	8	18	90	#	#
M 10	10	20	100	#	#



<b>GJENGETAPP SPONBRYTER</b>	<b>DIN 376</b>	<b>STÅL</b>
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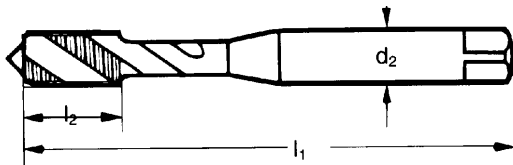
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 3200	TYPE 100 E 25
M 4	2,8	13	63		#
M 5	3,5	15	70		#
M 6	4,5	16	80		#
M 8	6	18	90		#
M 10	7	20	100		#
M 12	9	25	110	#	#
M 14	11	25	110		#
M 16	12	28	110	#	#
M 18	14	32	125		#
M 20	16	32	140	#	#
M 22	18	32	140		#
M 24	18	36	160		#
M 27	20	36	160		#
M 30	22	40	180		#
M 33	25	40	180		#
M 36	28	55	200		#
M 39	32	60	200		#
M 42	32	60	200		#
M 45	36	65	220		#
M 48	36	70	250		#
M 52	40	70	250		#

# UFS & IZAR GJ.TAPP 5 % COB



## GJENGETAPP SPIRAL 36° DIN 371 STÅL

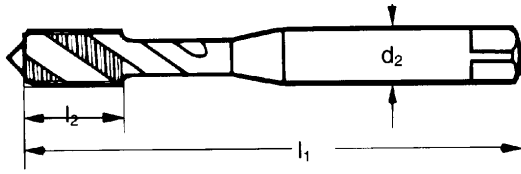
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 3150	TYPE 100 E 60
M 3	3,5	10	56	#	#
M 4	4,5	13	63	#	#
M 5	6	15	70	#	#
M 6	6	16	80	#	#
M 8	8	18	90	#	#
M 10	10	20	100	#	#



## GJENGETAPP SPIRAL 36° DIN 376 STÅL

GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 3250	TYPE 100 E 61
M 12	9	25	110	#	#
M 14	11	25	110		#
M 16	12	28	110	#	#
M 18	14	32	125		#
M 20	16	32	140	#	#
M 22	18	32	140		#
M 24	18	36	160		#
M 27	20	36	160		#
M 30	22	40	180		#

# UFS GJENGETAPP 8 % COB

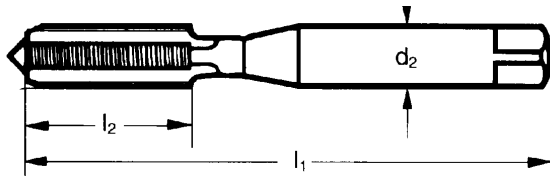


<b>GJENGETAPP SPIRAL 45°</b>	<b>DIN 371</b>	<b>ALU</b>
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GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 100 E 70
M 3	3,5	10	56		#
M 4	4,5	13	63		#
M 5	6	15	70		#
M 6	6	16	80		#
M 8	8	18	90		#
M 10	10	20	100		#

100 E 70 ER BEREGNET FOR ALUMINIUM OG KOBBER

# UFS GJENGETAPP 8 % COB

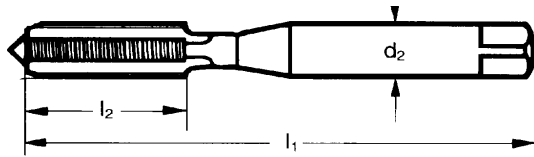


**VENSTRE**

<b>GJENGETAPP RETT</b>	<b>DIN 371 / 376</b>	<b>VENSTRE</b>
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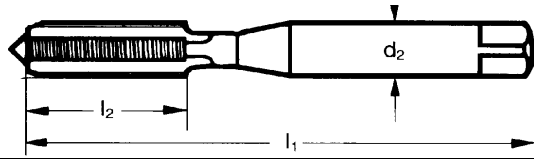
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	DIN 376 100 E 21 S	DIN 371 100 E 20 S
M 2	2,8	8	50		#
M 2,2	2,8	9	50		#
M 2,5	2,8	9	50		#
M 3	3,5	10	56		#
M 4	4,5	13	63		#
M 5	6	15	70		#
M 6	6	16	80		#
M 7	7	16	80		#
M 8	8	18	90		#
M 9	9	18	90		#
M 10	10	20	100		#
M 12	9	25	110	#	
M 14	11	25	110	#	
M 16	12	28	110	#	
M18	14	32	125	#	
M 20	16	32	140	#	
M 22	18	32	140	#	
M 24	18	36	160	#	
M 27	20	36	160	#	
M 30	22	40	180	#	

# UFS GJENGETAPP 8 % COB



GJENGETAPP RETT			DIN 374	FIN GJENGE	
GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	11 E 20/21
MF 3	0,35	3,5	9	40	#
MF 4	0,50	4,5	10	45	#
MF 5	0,50	6	12	50	#
MF 6	0,75	4,5	16	80	#
MF 7	0,75	5,5	16	80	#
MF 8	0,75	6	18	90	#
MF 8	1,00	6	18	90	#
MF 9	1,00	7	18	90	#
MF 10	0,75	7	20	100	#
MF 10	1,00	7	20	100	#
MF 10	1,25	7	20	100	#
MF 12	1,00	9	22	100	#
MF 12	1,25	9	22	100	#
MF 12	1,50	9	22	100	#
MF 13	1,00	11	22	100	#
MF 14	1,00	11	22	100	#
MF 14	1,25	11	22	100	#
MF 14	1,50	11	22	100	#
MF 14	1,75	11	22	100	#
MF 15	1,00	12	22	100	#
MF 15	1,50	12	22	100	#
MF 16	1,00	12	22	100	#
MF 16	1,25	12	22	100	#
MF 16	1,50	12	22	100	#
MF 17	1,00	14	25	110	#
MF 17	1,50	14	25	110	#
MF 18	1,00	14	25	110	#
MF 18	1,50	14	25	110	#
MF 18	2,00	14	25	125	#
MF 20	1,00	16	25	125	#
MF 20	1,50	16	25	125	#
MF 20	2,00	16	25	140	#
MF 22	1,00	18	25	125	#
MF 22	1,50	18	25	125	#
MF 24	1,00	18	25	125	#
MF 24	1,50	18	25	125	#
MF 24	2,00	18	25	140	#
MF 25	1,00	18	25	125	#
MF 25	1,50	18	25	125	#
MF 25	2,00	18	25	140	#

# UFS GJENGETAPP 8 % COB

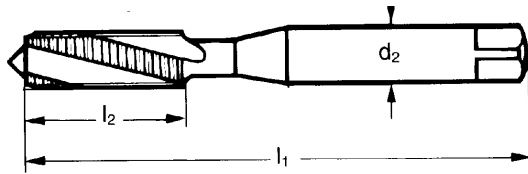


**GJENGETAPP RETT**      **DIN 374**      **FIN GJENGE**

GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	11 E 21
MF 26	1,00	20	28	140	#
MF 26	1,50	20	28	140	#
MF 26	2,00	20	28	140	#
MF 27	1,50	20	28	140	#
MF 27	2,00	20	28	140	#
MF 30	1,50	22	28	140	#
MF 30	2,00	22	28	150	#
MF 32	1,50	22	28	150	#
MF 32	2,00	22	28	150	#
MF 33	1,50	22	28	150	#
MF 33	2,00	22	28	150	#
MF 34	1,50	28	30	170	#
MF 35	1,50	28	30	170	#
MF 35	2,00	28	30	170	#
MF 36	1,50	28	30	170	#
MF 36	2,00	28	30	170	#
MF 36	3,00	28	55	200	#
MF 38	1,50	32	30	170	#
MF 38	2,00	32	30	170	#
MF 39	1,50	32	30	170	#
MF 39	2,00	32	30	170	#
MF 39	3,00	32	30	170	#
MF 40	1,50	32	30	170	#
MF 40	2,00	32	30	170	#
MF 40	3,00	32	60	200	#
MF 42	1,50	32	30	170	#
MF 42	2,00	32	30	170	#
MF 42	3,00	32	60	200	#
MF 45	1,50	36	30	180	#
MF 45	2,00	36	32	180	#
MF 45	3,00	36	65	220	#
MF 48	1,50	36	32	190	#
MF 48	2,00	36	32	190	#
MF 48	3,00	36	70	250	#
MF 50	1,50	40	32	190	#
MF 50	2,00	40	32	190	#
MF 50	3,00	40	70	250	#
MF 52	1,50	40	32	190	#
MF 52	2,00	40	32	190	#
MF 52	3,00	40	70	250	#



# UFS GJENGETAPP 8 % COB



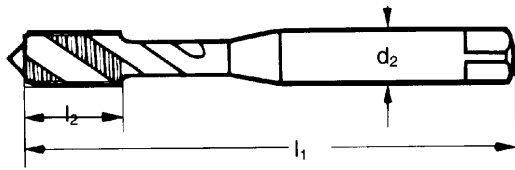
**GJENGETAPP SPIRAL 15°**

**DIN 371/376**

**FIN GJENGE**

GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 11 E 40/41
MF 4	0,50	4,5	13	63	#
MF 5	0,50	6	15	70	#
MF 6	0,75	6	16	80	#
MF 8	1,00	8	18	90	#
MF 10	1,00	10	20	100	#
MF 10	1,25	10	20	100	#
MF 12	1,00	9	22	100	#
MF 12	1,25	9	22	100	#
MF 12	1,50	9	22	100	#
MF 14	1,00	11	22	100	#
MF 14	1,25	11	22	100	#
MF 14	1,50	11	22	100	#
MF 16	1,00	12	22	100	#
MF 16	1,50	12	22	100	#
MF 18	1,00	14	25	110	#
MF 18	1,50	14	25	110	#
MF 20	1,00	16	25	125	#
MF 20	1,50	16	25	125	#
MF 22	1,00	18	25	125	#
MF 22	1,50	18	25	125	#
MF 24	1,00	18	25	125	#
MF 24	1,50	18	25	125	#
MF 24	2,00	18	25	140	#
MF 25	1,50	18	25	125	#
MF 25	2,00	18	25	140	#
MF 26	1,50	18	28	140	#
MF 26	2,00	18	28	140	#
MF 27	1,50	20	28	140	#
MF 27	2,00	20	28	140	#
MF 28	1,50	20	28	140	#
MF 28	2,00	20	28	140	#
MF 30	1,50	22	28	150	#
MF 30	2,00	22	28	150	#

# UFS GJENGETAPP 8 % COB



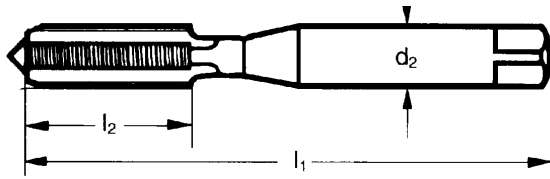
GJENGETAPP 36°

DIN 374

**FIN GJENGE**

GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 11 E 60/61
MF 8	1,00	6	18	90	#
MF 10	1,00	7	20	100	#
MF 10	1,25	7	20	100	#
MF 12	1,00	9	22	100	#
MF 12	1,25	9	22	100	#
MF 12	1,50	9	22	100	#
MF 14	1,00	11	22	100	#
MF 14	1,25	11	22	100	#
MF 14	1,50	11	22	100	#
MF 16	1,00	12	22	100	#
MF 16	1,50	12	22	100	#
MF 18	1,00	14	25	110	#
MF 18	1,50	14	25	110	#
MF 20	1,00	16	25	125	#
MF 20	1,50	16	25	125	#
MF 22	1,50	18	25	125	#
MF 24	1,00	18	25	125	#
MF 24	1,50	18	25	125	#
MF 24	2,00	18	25	125	#

# UFS GJENGETAPP 8 % COB

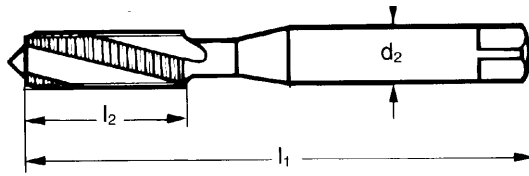


**VENSTRE**

GJENGETAPP RETT	DIN 374	<b>FIN GJENGE</b>
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GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 11 E 21 S
MF 6	0,75	6	18	90	#
MF 8	1,00	6	18	90	#
MF 10	1,00	7	20	100	#
MF 12	1,00	9	22	100	#
MF 12	1,50	9	22	100	#
MF 14	1,50	11	22	100	#
MF 16	1,50	12	22	100	#
MF 18	1,50	14	25	110	#
MF 20	1,50	16	25	125	#
MF 22	1,50	18	25	125	#
MF 24	1,50	18	25	125	#
MF 27	1,50	20	28	140	#
MF 30	1,50	22	28	150	#

# UFS GJENGETAPP 8 % COB

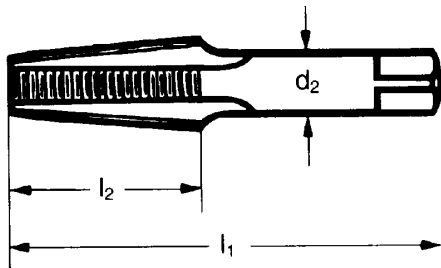


<b>GJENGETAPP SPIRAL 15°</b>	<b>DIN 374</b>	<b>BSP, R, G</b>
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GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	TYPE 400 E 21	TYPE 400 E 41
1/8	7	16	90	#	#
1/4	11	22	100	#	#
3/8	12	22	100	#	#
1/2	16	25	125	#	#
5/8	18	25	125	#	
3/4	20	28	140	#	#
7/8	22	28	150	#	
1	25	30	160		#
1 1/8	28	30	170		#
1 1/4	32	30	170		#
1 1/2	36	32	190		#
1 3/4	36	40	190		#
2	45	40	220		#
2 1/2	45	50	250		#

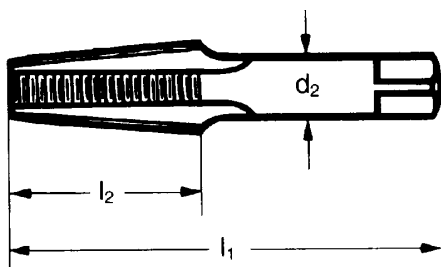
**400 E 21 ER RETT GJ.TAPP**

# UFS GJENGETAPP 8 % COB



<b>GJENGETAPP KON</b>	<b>ANSI B 2.1</b>	<b>NPT</b>
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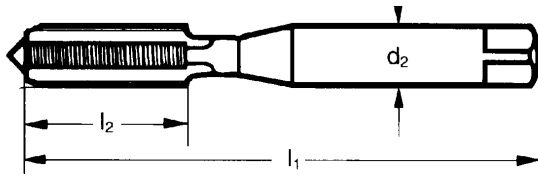
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 420-21
1/16	6	13	63		#
1/8	7	13	63		#
1/4	11	20	63		#
3/8	12	20	70		#
1/2	16	26	80		#
3/4	20	26	100		#
1	25	32	110		#
1 1/4	32	32	125		#
1 1/2	36	32	140		#
2	36	436	160		#



<b>GJENGETAPP KON</b>	<b>UNI-ISO 7/1</b>	<b>BSPT / RC</b>
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GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE		TYPE 410-21
1/8	7	13	63		?
1/4	11	20	63		?
3/8	12	20	70		?
1/2	16	26	80		?

# UFS GJENGETAPP 8 % COB



## GJENGETAPP RETT      DIN 371      UNC / UNF

GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	UNC 300 E 20	UNF 310 E 20
NO.5	4	13	56	#	
NO.6	4	13	56	#	#
NO.8	4,5	13	63	#	#
NO.10	6	15	70	#	#
NO.12	6	16	80	#	#
1/4	7	16	80	#	#

## GJENGETAPP RETT      DIN 376      UNC / UNF

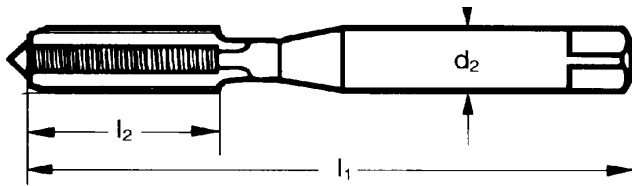
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	UNC 300 E 21	UNF 310 E 21
1/4	4,5	16	80	#	#
5/16	6	18	90	#	#
3/8	7	20	100	#	#
7/16	9	25	110	#	#
1/2	9	25	110	#	#
9/16	11	28	110	#	#
5/8	12	28	110	#	#
3/4	14	32	140	#	#
7/8	18	32	140	#	#
1	20	36	160	#	#
1 1/8	22	40	180	#	#
1 1/4	25	40	180	#	#
1 1/2	32	45	200	#	#

300 E 20 & 21 ER UNC GJENGER

310 E 20 & 21 ER UNF GJENGER

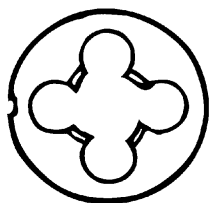
GJENGE DIAMETER	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	W 200 E 20	W 200 E 21
W 3/16	6	24	70	#	
W 1/2	9	25	110		#

# TRAPES GJENGETAPPER COB



TRAPESTAPP RETT			DIN 103	TRAPES	
GJENGE DIAMETER	GJENGE STIGNING	SKAFT DIAMETER	SKJÆR LENGDE	TOTAL LENGDE	8000
TR 10	2,0	7	62	110	#
TR 10	3,0	7	102	150	#
TR 12	2,0	8	68	125	#
TR 12	3,0	8	108	165	#
TR 14	2,0	10	73	135	#
TR 14	3,0	10	83	145	#
TR 14	4,0	10	112	170	#
TR 16	2,0	11	70	135	#
TR 16	4,0	11	118	180	#
TR 18	2,0	12	72	140	#
TR 18	4,0	12	124	190	#
TR 20	2,0	14	74	145	#
TR 20	4,0	14	130	200	#
TR 22	5,0	16	161	235	#
TR 24	3,0	18	106	185	#
TR 24	5,0	18	167	245	#
TR 26	5,0	20	173	255	#
TR 28	5,0	22	179	265	#
TR 30	3,0	22	101	200	#
TR 30	5,0	22	197	290	#
TR 32	6,0	25	203	300	#
TR 36	3,0	28	117	220	#
TR 36	6,0	28	215	315	#
TR 40	7,0	32	262	380	#

# UFS GJENGENSITT 8 % COB

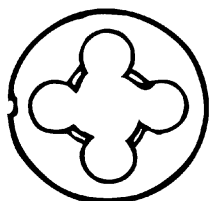


<b>GJENGENSITT</b>	<b>DIN 223</b>	
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GJENGE DIAMETER	SNITT DIAMETER	SKJÆR LENGDE			TYPE 100-99
M 2	16	5			#
M 2,2	16	5			#
M 2,3	16	5			#
M 2,5	16	5			#
M 2,6	16	5			#
M 3	20	5			#
M 3,5	20	5			#
M 4	20	5			#
M 4,5	20	7			#
M 5	20	7			#
M 6	20	7			#
M 7	25	9			#
M 8	25	9			#
M 9	25	9			#
M 10	30	11			#
M 11	30	11			#
M 12	38	14			#
M 14	38	14			#
M 16	45	18			#
M 18	45	18			#
M 20	45	18			#
M 22	55	22			#
M 24	55	22			#
M 27	65	25			#
M 30	65	25			#
M 33	65	25			#
M 36	65	25			#
M 39	75	30			#
M 42	75	30			#
M 45	90	36			#
M 48	90	36			#
M 52	90	36			#



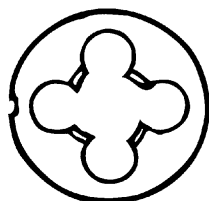
# UFS GJENGENSITT 8 % COB



<b>GJENGENSITT</b>	<b>DIN 223</b>	<b>FIN GJENGE</b>
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GJENGE DIAMETER	GJENGE STIGNING	SNITT DIAMETER	SKJÆR LENGDE	TYPE 110-99
MF 2	0,25	16	5	#
MF 2,2	0,25	16	5	#
MF 2,5	0,35	16	5	#
MF 3	0,35	20	5	#
MF 4	0,50	20	5	#
MF 5	0,50	20	5	#
MF 6	0,50	20	5	#
MF 6	0,75	20	5	#
MF 7	0,75	25	9	#
MF 8	0,75	25	9	#
MF 8	1,00	25	9	#
MF 9	1,00	25	9	#
MF 10	0,75	30	11	#
MF 10	1,00	30	11	#
MF 10	1,25	30	11	#
MF 11	1,00	30	10	#
MF 11	1,50	30	10	#
MF 12	1,00	38	10	#
MF 12	1,25	38	10	#
MF 12	1,50	38	10	#
MF 13	1,00	38	10	#
MF 14	1,00	38	10	#
MF 14	1,25	38	10	#
MF 14	1,50	38	10	#
MF 15	1,00	38	10	#
MF 15	1,50	38	10	#
MF 16	1,00	45	14	#
MF 16	1,25	45	14	#
MF 16	1,50	45	14	#
MF 17	1,00	45	14	#
MF 17	1,50	45	14	#
MF 18	1,00	45	14	#
MF 18	1,50	45	14	#
MF 18	2,00	45	14	#

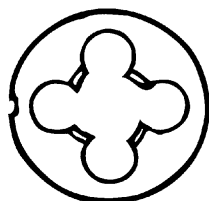
# UFS GJENGENSITT 8 % COB



GJENGENSITT	DIN 223	<b>FIN GJENGE</b>
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GJENGE DIAMETER	GJENGE STIGNING	SNITT DIAMETER	SKJÆR LENGDE		TYPE 110-99
MF 20	1,00	45	14		#
MF 20	1,50	45	14		#
MF 20	2,00	45	14		#
MF 22	1,00	55	16		#
MF 22	1,50	55	16		#
MF 22	2,00	55	16		#
MF 24	1,00	55	16		#
MF 24	1,50	55	16		#
MF 24	2,00	55	16		#
MF 25	1,00	55	16		#
MF 25	1,50	55	16		#
MF 25	2,00	55	16		#
MF 26	1,00	55	16		#
MF 26	1,50	55	16		#
MF 26	2,00	55	16		#
MF 27	1,50	65	18		#
MF 27	2,00	65	18		#
MF 30	1,50	65	18		#
MF 30	2,00	65	18		#
MF 32	1,50	65	18		#
MF 32	2,00	65	18		#
MF 33	1,50	65	18		#
MF 33	2,00	65	18		#
MF 34	1,50	65	18		#
MF 35	1,50	65	18		#
MF 35	2,00	65	18		#
MF 36	1,50	65	18		#
MF 36	2,00	65	18		#
MF 36	3,00	65	18		#
MF 38	1,50	75	20		#
MF 38	2,00	75	20		#
MF 39	1,50	75	20		#
MF 39	2,00	75	20		#
MF 40	1,50	75	20		#
MF 40	2,00	75	20		#
MF 40	3,00	75	20		#

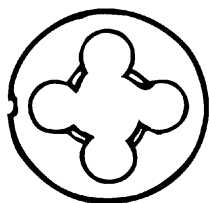
# UFS GJENGENSITT 8 % COB



<b>GJENGENSITT</b>	<b>DIN 223</b>	<b>FIN GJENGE</b>
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GJENGE DIAMETER	GJENGE STIGNING	SNITT DIAMETER	SKJÆR LENGDE		TYPE 110-99
MF 42	1,50	75	20		#
MF42	2,00	75	20		#
MF 42	3,00	75	20		#
MF 45	1,50	90	36		#
MF 45	2,00	90	36		#
MF 45	3,00	90	36		#
MF 48	1,50	90	36		#
MF 48	2,00	90	36		#
MF 48	3,00	90	36		#
MF 50	1,50	90	36		#
MF 50	2,00	90	36		#
MF 50	3,00	90	36		#
MF 52	1,50	90	36		#
MF 52	2,00	90	36		#
MF 52	3,00	90	36		#

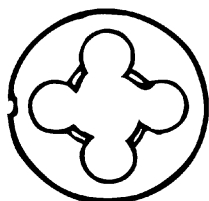
# UFS GJENGENSITT 8 % COB



## VENSTRE

GJENGENSITT		DIN 223	VENSTRE
GJENGE DIAMETER	SNITT DIAMETER	SKJÆR LENGDE	TYPE 100 S 99
M 2	16	5	#
M 2,2	16	5	#
M 2,3	16	5	#
M 2,5	16	5	#
M 2,6	16	5	#
M 3	20	5	#
M 4	20	5	#
M 5	20	7	#
M 6	20	7	#
M 8	25	9	#
M 10	30	11	#
M 12	38	14	#
M 14	38	14	#
M 16	45	18	#
M18	45	18	#
M 20	45	18	#
M 22	55	22	#
M 24	55	22	#
M 27	65	25	#
M 30	65	25	#

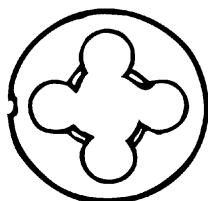
# UFS GJENGENSITT 8 % COB



## VENSTRE

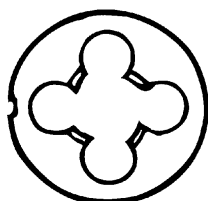
GJENGENSITT		DIN 223		VENSTRE
GJENGE DIAMETER	STIGNING	SNITT DIAMETER	SKJÆR LENGDE	TYPE 110 S 99
MF 6	0,75	30	11	#
MF 8	1,00	30	11	#
MF 10	1,00	30	11	#
MF 12	1,00	38	14	#
MF 12	1,50	38	14	#
MF 14	1,00	38	14	?
MF 14	1,50	38	14	#
MF 16	1,00	45	18	?
MF 16	1,50	45	18	#
MF 18	1,00	45	18	?
MF 18	1,50	45	18	#
MF 20	1,00	45	18	?
MF 20	1,50	45	18	#
MF 22	1,50	55	22	#
MF 24	1,50	55	22	#
MF 27	1,50	65	22	#
MF 30	1,50	65	22	#

# UFS GJENGENSITT 8 % COB



<b>GJENGENSITT</b>	<b>DIN 223</b>	<b>BSP, R, G</b>
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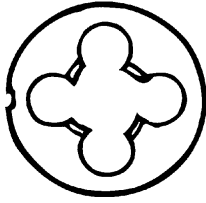
GJENGE DIAMETER	SNITT DIAMETER	SKJÆR LENGDE			TYPE 400-99
1/8	30	11			#
1/4	38	10			#
3/8	45	14			#
1/2	45	14			#
5/8	55	16			#
3/4	55	16			#
7/8	65	18			#
1	65	18			#
1 1/8	75	20			?
1 1/4	75	20			?
1 1/2	90	22			?
1 3/4	90	22			?
2	105	25			?



<b>GJENGENSITT</b>	<b>DIN 223</b>	<b>NPT</b>
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GJENGE DIAMETER	SNITT DIAMETER	SKJÆR LENGDE			TYPE 420-99
1/8	30	11			#
1/4	38	10			#
3/8	45	14			#
1/2	45	14			#

# UFS GJENGENSITT 8 % COB



<b>GJENGENSITT</b>	<b>DIN 223</b>	<b>UNC / UNF</b>
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GJENGE DIAMETER	SNITT DIAMETER	SKJÆR LENGDE		UNC 300-99	UNF 310-99
NO.4	20	5		#	#
NO.5	20	5		#	#
NO.6	20	5		#	#
NO.8	20	7		#	#
NO.10	20	7		#	#
NO.12	20	7		#	#
1/4	25	9		#	#
5/16	25	9		#	#
3/8	30	11		#	#
7/16	30	11		#	#
1/2	38	10		#	#
9/16	38	10		#	#
5/8	45	14		#	#
3/4	45	14		#	#
7/8	55	16		#	#
1	55	16		#	#
1 1/8	65	18		#	#
1 1/4	65	18		#	#
1 1/2	75	20		#	#