

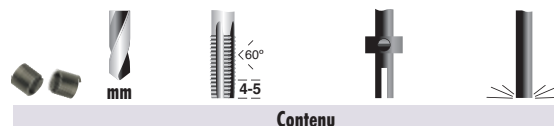
KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

M
MF

...K



		€	
M 2 x 0.40	3520-2.00K	55,03	D 1.50 L mm 3.00
M 2.20 x 0.45	3520-2.20K	73,67	D 1.50 L mm 3.30
M 2.50 x 0.45	3520-2.50K	50,87	D 1.50 L mm 3.75
M 3 x 0.50	3520-3.00K	50,87	D 1.50 L mm 4.50
M 3.50 x 0.60	3520-3.50K	50,87	D 1.50 L mm 5.25
M 4 x 0.70	3520-4.00K	50,87	D 1.50 L mm 6.00
M 5 x 0.80	3520-5.00K	50,62	D 1.50 L mm 7.50
M 6 x 1.00	3520-6.00K	54,52	D 1.50 L mm 9.00
M 7 x 1.00	3520-7.00K	69,32	D 1.50 L mm 10.50
M 8 x 1.00	3521-8.00K	69,32	D 1.50 L mm 12.00
M 8 x 1.25	3520-8.00K	69,32	D 1.50 L mm 12.00
M 9 x 1.25	3520-9.00K	76,89	D 1.50 L mm 13.50
M 10 x 1.00	3523-10.00K	74,24	D 1.50 L mm 15.00
M 10 x 1.25	3521-10.00K	74,24	D 1.50 L mm 15.00
M 10 x 1.50	3520-10.00K	74,24	D 1.50 L mm 15.00
M 11 x 1.00	3523-11.00K	102,89	D 1.50 L mm 16.50
M 11 x 1.25	3521-11.00K	102,89	D 1.50 L mm 16.50
M 11 x 1.50	3520-11.00K	85,11	D 1.50 L mm 16.50
M 12 x 1.00	3524-12.00K	85,11	D 1.50 L mm 18.00
M 12 x 1.25	3523-12.00K	85,11	D 1.50 L mm 18.00
M 12 x 1.50	3521-12.00K	85,11	D 1.50 L mm 18.00
M 12 x 1.75	3520-12.00K	85,11	D 1.50 L mm 18.00
M 13 x 1.25	3523-13.00K	122,49	D 1.50 L mm 19.50
M 13 x 1.50	3521-13.00K	122,49	D 1.50 L mm 19.50
M 13 x 1.75	3520-13.00K	122,49	D 1.50 L mm 19.50
M 14 x 1.00	3524-14.00K	97,84	D 1.50 L mm 21.00
M 14 x 1.25	3523-14.00K	97,84	D 1.50 L mm 21.00
M 14 x 1.50	3521-14.00K	97,84	D 1.50 L mm 21.00
M 14 x 2.00	3520-14.00K	97,84	D 1.50 L mm 21.00
M 15 x 1.50	3521-15.00K	146,40	D 1.50 L mm 22.50
M 15 x 2.00	3520-15.00K	146,40	D 1.50 L mm 22.50
M 16 x 1.50	3521-16.00K	115,24	D 1.50 L mm 24.00
M 16 x 2.00	3520-16.00K	115,24	D 1.50 L mm 24.00
M 18 x 1.50	3523-18.00K	136,89	D 1.50 L mm 27.00



Contenu				
20	2.10	3520-2.00I	3500-HIT2	3500-TB2
20	2.30	3520-2.20I	3500-HIT2	3500-TB2
20	2.60	3520-2.50I	3500-HIT3	3500-TB3
20	3.20	3520-3.00I	3500-HIT4	3500-TB4
20	3.70	3520-3.50I	3500-HIT5	3500-TB5
20	4.20	3520-4.00I	3500-HIT6	3500-TB6
20	5.20	3520-5.00I	3500-HIT8	3500-TB8
20	6.30	3520-6.00I	3500-HIT9	3500-TB9
20	7.30	3520-7.00I	3500-HIT10	3500-TB11
20	8.30	3521-8.00I	3500-HIT11	3500-TB12
20	8.30	3520-8.00I	3500-HIT11	3500-TB12
15	9.40	3520-9.00I	3500-HIT13	3500-TB12
15	10.30	3523-10.00I	3500-HIT13	3500-TB13
15	10.30	3521-10.00I	3500-HIT13	3500-TB13
15	10.40	3520-10.00I	3500-HIT13	3500-TB13
10	11.30	3523-11.00I	3500-HIT14	3500-TB14
10	11.30	3521-11.00I	3500-HIT14	3500-TB14
10	11.40	3520-11.00I	3500-HIT14	3500-TB14
10	12.30	3524-12.00I	3500-HIT15	3500-TB15
10	12.30	3523-12.00I	3500-HIT15	3500-TB15
10	12.40	3521-12.00I	3500-HIT15	3500-TB15
10	12.50	3520-12.00I	3500-HIT15	3500-TB15
10	—	3523-13.00I	3500-HIT15	—
10	—	3521-13.00I	3500-HIT15	—
10	—	3520-13.00I	3500-HIT15	—
10	—	3524-14.00I	3500-HIT16	—
10	—	3523-14.00I	3500-HIT16	—
10	—	3521-14.00I	3500-HIT16	—
10	—	3520-14.00I	3500-HIT16	—
10	—	3521-15.00I	3500-HIT16	—
10	—	3520-15.00I	3500-HIT16	—
10	—	3521-16.00I	3500-HIT18	—
10	—	3520-16.00I	3500-HIT18	—
5	—	3523-18.00I	3500-HIT20	—

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

M
MF

FREE



M/MF



1.5D



AISI 304



HSS



HSS

...K

		€		D	L mm	Contenu
M 18 x 2.00	3521-18.00K	136,89	1.50	27.00	5	3521-18.00I 3500-HIT20
M 18 x 2.50	3520-18.00K	139,55	1.50	27.00	5	3520-18.00I 3500-HIT20
M 20 x 1.50	3523-20.00K	149,23	1.50	30.00	5	3523-20.00I 3500-HIT21
M 20 x 2.00	3521-20.00K	149,23	1.50	30.00	5	3521-20.00I 3500-HIT21
M 20 x 2.50	3520-20.00K	149,23	1.50	30.00	5	3520-20.00I 3500-HIT21
M 22 x 1.50	3523-22.00K	171,38	1.50	33.00	5	3523-22.00I 3500-HIT22
M 22 x 2.00	3521-22.00K	171,38	1.50	33.00	5	3521-22.00I 3500-HIT22
M 22 x 2.50	3520-22.00K	171,38	1.50	33.00	5	3520-22.00I 3500-HIT22
M 24 x 1.50	3523-24.00K	196,60	1.50	36.00	5	3523-24.00I 3500-HIT23
M 24 x 2.00	3521-24.00K	196,60	1.50	36.00	5	3521-24.00I 3500-HIT23
M 24 x 3.00	3520-24.00K	196,60	1.50	36.00	5	3520-24.00I 3500-HIT23

		€		D	L mm	Contenu
M 26 x 1.50	3523-26.00K	397,85	1.50	39.00	5	3523-26.00I 3500-HIT24
M 27 x 1.50	3523-27.00K	397,85	1.50	40.50	5	3523-27.00I 3500-HIT24
M 27 x 2.00	3521-27.00K	397,85	1.50	40.50	5	3521-27.00I 3500-HIT24
M 27 x 3.00	3520-27.00K	397,85	1.50	40.50	5	3520-27.00I 3500-HIT24
M 28 x 1.50	3523-28.00K	461,01	1.50	42.00	5	3523-28.00I 3500-HIT24
M 30 x 1.50	3523-30.00K	482,33	1.50	45.00	5	3523-30.00I 3500-HIT26
M 30 x 2.00	3521-30.00K	507,60	1.50	45.00	5	3521-30.00I 3500-HIT26
M 30 x 3.50	3520-30.00K	482,33	1.50	45.00	5	3520-30.00I 3500-HIT25
M 33 x 2.00	3521-33.00K	503,66	1.50	49.50	5	3521-33.00I 3500-HIT26
M 33 x 3.50	3520-33.00K	503,66	1.50	49.50	5	3520-33.00I 3500-HIT26
M 36 x 1.50	3524-36.00K	558,94	1.50	54.00	3	3524-36.00I 3500-HIT28
M 36 x 2.00	3523-36.00K	558,94	1.50	54.00	3	3523-36.00I 3500-HIT28
M 36 x 3.00	3521-36.00K	558,94	1.50	54.00	3	3521-36.00I 3500-HIT28
M 36 x 4.00	3520-36.00K	558,94	1.50	54.00	5	3520-36.00I 3500-HIT28
M 39 x 3.00	3521-39.00K	563,25	1.50	58.50	3	3521-39.00I 3521-39.00HIM
M 39 x 4.00	3520-39.00K	572,24	1.50	58.50	3	3520-39.00I 3520-39.00HIM
M 40 x 3.00	3523-40.00K	607,94	1.50	60.00	3	3523-40.00I 3523-40.00HIM
M 42 x 3.00	3523-42.00K	629,81	1.50	63.00	3	3523-42.00I 3523-42.00HIM
M 42 x 4.50	3520-42.00K	629,81	1.50	63.00	3	3520-42.00I 3520-42.00HIM
M 45 x 3.00	3523-45.00K	812,23	1.50	67.50	3	3523-45.00I 3523-45.00HIM
M 45 x 4.50	3520-45.00K	702,39	1.50	67.50	3	3520-45.00I 3520-45.00HIM
M 48 x 3.00	3523-48.00K	799,71	1.50	72.00	3	3523-48.00I 3523-48.00HIM
M 48 x 5.00	3520-48.00K	842,29	1.50	72.00	3	3520-48.00I 3520-48.00HIM
M 50 x 3.00	3523-50.00K	891,84	1.50	75.00	3	3523-50.00I 3523-50.00HIM
M 52 x 3.00	3523-52.00K	934,44	1.50	78.00	3	3523-52.00I 3523-52.00HIM
M 52 x 5.00	3520-52.00K	934,44	1.50	78.00	3	3520-52.00I 3520-52.00HIM



KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

UNC

FREE

UNC

1.5D

AISI 304

HSS

HSS

...K



			€	D	L mm
UNC	N°2 - 56	3532-2GK	72,18	1.50	3.30
UNC	N°3 - 48	3532-3GK	69,13	1.50	3.81
UNC	N°4 - 40	3532-4GK	65,47	1.50	4.32
UNC	N°5 - 40	3532-5GK	65,47	1.50	4.83
UNC	N°6 - 32	3532-6GK	65,47	1.50	5.33
UNC	N°8 - 32	3532-8GK	65,47	1.50	6.35
UNC	N°10 - 24	3532-10GK	65,47	1.50	7.11
UNC	N°12 - 24	3532-12GK	65,47	1.50	8.38
UNC	1/4 - 20	3532-1/4K	58,99	1.50	9.65
UNC	5/16 - 18	3532-5/16K	72,18	1.50	11.94
UNC	3/8 - 16	3532-3/8K	77,15	1.50	14.22
UNC	7/16 - 14	3532-7/16K	86,63	1.50	16.76
UNC	1/2 - 13	3532-1/2K	95,07	1.50	19.05
UNC	9/16 - 12	3532-9/16K	126,92	1.50	21.34
UNC	5/8 - 11	3532-5/8K	126,92	1.50	23.88
UNC	3/4 - 10	3532-3/4K	161,77	1.50	28.70
UNC	7/8 - 9	3532-7/8K	196,60	1.50	33.27
UNC	1 - 8	3532-1K	195,33	1.50	38.10

	mm			
Contenu				
20	2.40	3532-2GI	3500-HIT2	3500-TB2
20	2.70	3532-3GI	3500-HIT3	3500-TB3
20	3.10	3532-4GI	3500-HIT4	3500-TB4
20	3.40	3532-5GI	3500-HIT4	3500-TB4
20	3.80	3532-6GI	3500-HIT5	3500-TB5
20	4.40	3532-8GI	3500-HIT6	3500-TB6
20	5.20	3532-10GI	3500-HIT7	3500-TB8
20	5.80	3532-12GI	3500-HIT8	3500-TB8
20	6.70	3532-1/4I	3500-HIT9	3500-TB9
20	8.30	3532-5/16I	3500-HIT10	3500-TB12
15	9.90	3532-3/8I	3500-HIT13	3500-TB12
10	11.60	3532-7/16I	3500-HIT14	3500-TB14
10	13.00	3532-1/2I	3500-HIT15	3500-TB15
10	—	3532-9/16I	3500-HIT16	—
10	—	3532-5/8I	3500-HIT18	—
5	—	3532-3/4I	3500-HIT20	—
5	—	3532-7/8I	3500-HIT22	—
5	—	3532-1I	3500-HIT23	—

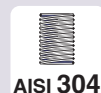
			€	D	L mm
UNC	1.1/8 - 7	3532-1.1/8K	393,75	1.50	42.93
UNC	1.1/4 - 7	3532-1.1/4K	438,04	1.50	47.75
UNC	1.3/8 - 6	3532-1.3/8K	526,62	1.50	52.32
UNC	1.1/2 - 6	3532-1.1/2K	613,58	1.50	57.15

	mm			
Contenu				
3	—	3532-1.1/8I	3500-HIT25	—
3	—	3532-1.1/4I	3500-HIT26	—
3	—	3532-1.3/8I	3500-HIT27	—
3	—	3532-1.1/2I	3500-HIT28	—

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS



UNF



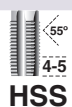
...K

		€		D	L mm	Contenu				
										
UNF N°3 - 56	3534-3GK	72,05	1.50	3.30	20	2.70	3534-3GI	3500-HIT3	3500-TB3	
UNF N°4 - 48	3534-4GK	65,47	1.50	3.81	20	3.00	3534-4GI	3500-HIT4	3500-TB4	
UNF N°6 - 40	3534-6GK	65,47	1.50	4.32	20	3.80	3534-6GI	3500-HIT5	3500-TB5	
UNF N°8 - 36	3534-8GK	65,47	1.50	4.83	20	4.40	3534-8GI	3500-HIT6	3500-TB6	
UNF N°10 - 32	3534-10GK	65,47	1.50	5.33	20	5.10	3534-10GI	3500-HIT8	3500-TB8	
UNF N°12 - 28	3534-12GK	71,72	1.50	6.35	20	5.60	3534-12GI	3500-HIT8	3500-TB8	
UNF 1/4 - 28	3534-1/4K	58,99	1.50	7.11	20	6.70	3534-1/4I	3500-HIT9	3500-TB9	
UNF 5/16 - 24	3534-5/16K	72,18	1.50	8.38	20	8.30	3534-5/16I	3500-HIT11	3500-TB12	
UNF 3/8 - 24	3534-3/8K	77,15	1.50	9.65	15	9.80	3534-3/8I	3500-HIT13	3500-TB13	
UNF 7/16 - 16	3534-7/16-16K	104,96	1.50	11.94	10	11.50	3534-7/16-16I	3500-HIT14	3500-TB14	
UNF 7/16 - 20	3534-7/16K	86,63	1.50	14.22	10	11.50	3534-7/16I	3500-HIT14	3500-TB14	
UNF 1/2 - 20	3534-1/2K	95,07	1.50	16.76	10	13.00	3534-1/2I	3500-HIT15	3500-TB15	
UNF 9/16 - 18	3534-9/16K	126,92	1.50	19.05	10	—	3534-9/16I	3500-HIT16	—	
UNF 5/8 - 18	3534-5/8K	126,92	1.50	21.34	10	—	3534-5/8I	3500-HIT18	—	
UNF 3/4 - 16	3534-3/4K	161,77	1.50	23.88	5	—	3534-3/4I	3500-HIT21	—	
UNF 7/8 - 14	3534-7/8K	196,60	1.50	28.70	5	—	3534-7/8I	3500-HIT22	—	
UNF 1 - 12	3534-1K	192,65	1.50	33.27	5	—	3534-1I	3500-HIT23	—	
UNF 1 - 14	3535-1K	215,66	1.50	38.10	5	—	3535-1I	3500-HIT23	—	

		€		D	L mm	Contenu				
										
UNF 1.1/8 - 12	3534-1.1/8K	393,75	1.50	42.93	3	—	3534-1.1/8I	3500-HIT25	—	
UNF 1.1/4 - 12	3534-1.1/4K	438,04	1.50	47.75	3	—	3534-1.1/4I	3500-HIT26	—	
UNF 1.3/8 - 12	3534-1.3/8K	526,62	1.50	52.32	3	—	3534-1.3/8I	3500-HIT27	—	
UNF 1.1/2 - 12	3534-1.1/2K	613,58	1.50	57.15	3	—	3534-1.1/2I	3500-HIT28	—	

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

BSW



...K



		€				mm			
			D	L mm	Contenu				
BSW 1/8 - 40	3528-1/8K	67,22	1.50	4.83	20	3.40	3528-1/8I	3500-HIT4	3500-TB4
BSW 3/16 - 24	3528-3/16K	65,47	1.50	7.11	20	5.00	3528-3/16I	3500-HIT7	3500-TB8
BSW 1/4 - 20	3528-1/4K	60,56	1.50	9.65	20	6.70	3528-1/4I	3500-HIT9	3500-TB9
BSW 5/16 - 18	3528-5/16K	72,18	1.50	11.94	20	8.30	3528-5/16I	3500-HIT10	3500-TB11
BSW 3/8 - 16	3528-3/8K	77,15	1.50	14.22	15	9.90	3528-3/8I	3500-HIT11	3500-TB12
BSW 7/16 - 14	3528-7/16K	86,63	1.50	16.76	10	11.50	3528-7/16I	3500-HIT14	3500-TB14
BSW 1/2 - 12	3528-1/2K	95,07	1.50	19.05	10	13.00	3528-1/2I	3500-HIT15	3500-TB15
BSW 9/16 - 12	3528-9/16K	126,92	1.50	21.34	10	—	3528-9/16I	3500-HIT16	—
BSW 5/8 - 11	3528-5/8K	126,92	1.50	23.88	10	—	3528-5/8I	3500-HIT18	—
BSW 3/4 - 10	3528-3/4K	161,77	1.50	28.70	5	—	3528-3/4I	3500-HIT20	—
BSW 7/8 - 9	3528-7/8K	196,60	1.50	33.27	5	—	3528-7/8I	3500-HIT22	—
BSW 1 - 8	3528-1K	195,33	1.50	38.10	5	—	3528-1I	3500-HIT23	—

BSF



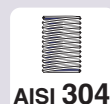
...K

			€							
				D	L mm	Contenu				
BSF	3/16 - 32	3530-3/16K	65,47	1.50	7.11	20	5.0	3530-3/16I	3500-HIT8	3500-TB6
BSF	1/4 - 26	3530-1/4K	58,99	1.50	9.65	20	6.6	3530-1/4I	3500-HIT9	3500-TB9
BSF	5/16 - 22	3530-5/16K	72,18	1.50	11.94	20	8.3	3530-5/16I	3500-HIT11	3500-TB11
BSF	3/8 - 20	3530-3/8K	77,15	1.50	14.22	15	9.9	3530-3/8I	3500-HIT13	3500-TB12
BSF	7/16 - 18	3530-7/16K	86,63	1.50	16.76	10	11.5	3530-7/16I	3500-HIT14	3500-TB14
BSF	1/2 - 16	3530-1/2K	95,07	1.50	19.05	10	13.0	3530-1/2I	3500-HIT15	3500-TB15
BSF	9/16 - 16	3530-9/16K	126,92	1.50	21.34	10	—	3530-9/16I	3500-HIT16	—
BSF	5/8 - 14	3530-5/8K	126,92	1.50	23.88	10	—	3530-5/8I	3500-HIT18	—
BSF	3/4 - 12	3530-3/4K	161,77	1.50	28.70	5	—	3530-3/4I	3500-HIT20	—
BSF	7/8 - 11	3530-7/8K	196,60	1.50	33.27	5	—	3530-7/8I	3500-HIT22	—
BSF	1 - 10	3530-1K	198,40	1.50	38.10	5	—	3530-1I	3500-HIT23	—

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS



**BSP
(GAS)**



...K

		€		D	L mm
BSP 1/8 - 28	3546-1/8K	105,01	1.50	4.83	
BSP 1/4 - 19	3546-1/4K	110,89	1.50	9.65	
BSP 3/8 - 19	3546-3/8K	127,45	1.50	14.22	
BSP 1/2 - 14	3546-1/2K	167,53	1.50	19.05	
BSP 5/8 - 14	3546-5/8K	343,92	1.50	23.88	
BSP 3/4 - 14	3546-3/4K	360,35	1.50	28.70	
BSP 7/8 - 14	3546-7/8K	482,33	1.50	33.27	
BSP 1 - 11	3546-1K	482,33	1.50	38.10	

 Contenu		
10	3546-1/8I	3500-HIT14
10	3546-1/4I	3500-HIT16
10	3546-3/8I	3500-HIT20
10	3546-1/2I	3500-HIT23
10	3546-5/8I	3500-HIT23
10	3546-3/4I	3500-HIT24
5	3546-7/8I	3500-HIT27
5	3546-1I	3500-HIT27

NPT		NPT		AISI 304		HSS		HSS	...K
------------	---	------------	---	-----------------	---	------------	---	------------	-------------

			€		
				D	L mm
NPT	1/8 - 27	3552-1/8K	255,34	1.50	4,78
NPT	1/4 - 18	3552-1/4K	288,63	1.50	9,53
NPT	3/8 - 18	3552-3/8K	366,37	1.50	14,30
NPT	1/2 - 14	3552-1/2K	478,93	1.50	19,05
NPT	3/4 - 14	3552-3/4K	585,35	1.50	28,58
NPT	1 - 11.1/2	3552-1K	776,90	1.50	38,10

 Contenu		
10	3552-1/8I	3500-HIT13
10	3552-1/4I	3500-HIT16
10	3552-3/8I	3500-HIT18
10	3552-1/2I	3500-HIT22
10	3552-3/4I	3500-HIT24
10	3552-1I	3500-HIT27

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

UNx8



FREE



8-UN



1.5D



AISI 304



HSS



HSS

...K



		€		D	L mm
UN 1.1/8 - 8	3570-1.1/8K	585,35	1.50	42.88	
UN 1.1/4 - 8	3570-1.1/4K	713,07	1.50	47.63	
UN 1.3/8 - 8	3570-1.3/8K	883,34	1.50	52.37	
UN 1.1/2 - 8	3570-1.1/2K	776,90	1.50	57.15	
UN 1.5/8 - 8	3570-1.5/8K	1.096,19	1.50	61.93	
UN 1.3/4 - 8	3570-1.3/4K	1.138,76	1.50	66.68	
UN 1.7/8 - 8	3570-1.7/8K	1.287,75	1.50	71.42	
UN 2 - 8	3570-2K	1.436,77	1.50	76.20	

Contenu		
3	3570-1.1/8I	3500-HIT25
3	3570-1.1/4I	3500-HIT26
3	3570-1.3/8I	3500-HIT27
3	3570-1.1/2I	3500-HIT28
3	3570-1.5/8I	3500-HIT28
3	3570-1.3/4I	3500-HIT28
3	3570-1.7/8I	3500-HIT30
3	3570-2I	3500-HIT30



BA



FREE



BA



1.5D



AISI 304



HSS



HSS

...K

		€		D	L mm	Contenu				
BA 0	3544-0K	124,99	1.50	8.99		20	6.20	3544-0I	3500-HIT9	3500-TB11
BA 2	3544-2K	124,99	1.50	7.06		20	4.90	3544-2I	3500-HIT7	3500-TB8
BA 4	3544-4K	124,99	1.50	5.41		20	3.80	3544-4I	3500-HIT5	3500-TB5
BA 6	3544-6K	137,34	1.50	4.19		20	2.90	3544-6I	3500-HIT3	3500-TB3

KIT DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS



BSB

FREE

BSB

1.5D

AISI 304

HSS

HSS

...K

powercoil®
by CELESA

Rose

		€	D	L mm					
			D	L mm					
BSB 1/4/26	3560-1/4K	152,97	1.50	9,53	20	6.6	3560-1/4I	3500-HIT10	3500-TB9
BSB 5/16 - 26	3560-5/16K	121,56	1.50	11,91	20	8.0	3560-5/16I	3500-HIT11	3500-TB12
BSB 3/8/26	3560-3/8K	131,69	1.50	14,30	15	9.8	3560-3/8I	3500-HIT13	3500-TB13
BSB 7/16 - 26	3560-7/16K	141,83	1.50	16,66	10	11.1	3560-7/16I	3500-HIT14	3500-TB14
BSB 1/2/26	3560-1/2K	151,97	1.50	19,05	10	12.7	3560-1/2I	3500-HIT15	3500-TB15

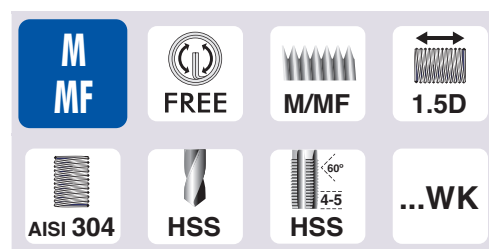
M	MF	FREE	M/MF	AISI 304	HSS	HSS	...K
----------	-----------	-------------	-------------	-----------------	------------	------------	-------------

		€	D	L mm					
			D	L mm					
M 10 x 1.00	3522-10.00K	110,95	-	1/2"	5	3520-10.00PN	3500-HIT13	3500-TB13	
			-	0.339 mm	5	-	-	-	
M 12 x 1.25	3522-12.00K	135,23	-	1/2"	5	3522-12.00PN	3500-HIT15	3500-TB15	
			-	3/4"	5	-	-	-	
M 14 x 1.25	3522-14.00K	121,25	-	3/8"	5	3522-14.00PN	3500-HIT17	-	
			-	1/2"	5	-	-	-	
			-	3/4"	5	-	-	-	
M 18 x 1.50	3522-18.00K	219,53	-	1/2"	5	3522-18.00PN	3500-HIT20	-	
M 14 x 1.25	3522-14.00K1	116,98	8.40	-	5	3522-14.00PN	3500-HIT17	-	
			12.40	-	5	-	-	-	
			16.40	-	5	-	-	-	

M14x1.25

M12x1.25

VALISE DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS



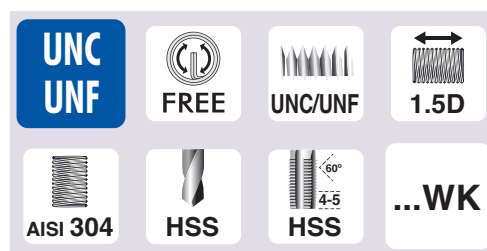
									
		D	L mm						
	M	5 x 0.80	1.50	7.50	25	5.20	3520-5.00I	3500-HIT8	3500-TB8
	M	6 x 1.00	1.50	9.00	25	6.30	3520-6.00I	3500-HIT9	3500-TB9
	M	8 x 1.25	1.50	12.00	25	8.30	3520-8.00I	3500-HIT11	3500-TB12
	M	10 x 1.50	1.50	15.00	25	10.40	3520-10.00I	3500-HIT13	3500-TB13
	M	12 x 1.75	1.50	18.00	10	12.50	3520-12.00I	3500-HIT15	3500-TB15
3520-WK1									
358,47 €									



M14x1,25

									
		D	L mm	mm	<55° 4-5	<60°			
				BOUGIES					M6 - M12 + M14 X 1.25
M	6 x 1.00	1.50	9.00	25	6.30	3520-6.00I	-	3500-HIT9	3500-TB9
M	8 x 1.25	1.50	12.00	25	8.30	3520-8.00I	-	3500-HIT11	3500-TB12
M	10 x 1.50	1.50	15.00	25	10.40	3520-10.00I	-	3500-HIT13	3500-TB13
M	12 x 1.75	1.50	18.00	10	12.50	3520-12.00I	-	3500-HIT15	3500-TB15
M	14 x 1.25	-	8.40	5	14.25	-	3522-14.00PN	3500-HIT17	-
		-	12.40	5	-	-	-	-	-
Distributeur : RL DISTRIBUTION - 01390 Saint André de Corcy - www.rldistribution.com									

VALISE DE RÉPARATION DE FILETS RAPPORTÉS STANDARDS

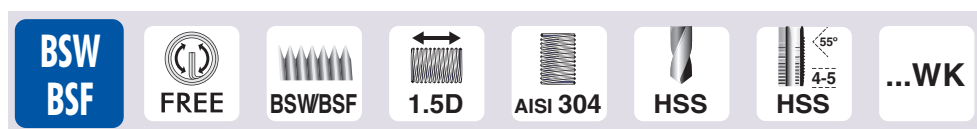


			D	L mm
	UNC	1/4 - 20	1.50	9.65
	UNC	5/16 - 18	1.50	11.94
	UNC	3/8 - 16	1.50	14.48
3532-WK1	UNC	7/16 - 14	1.50	16.76
447,97 €	UNC	1/2 - 13	1.50	19.05

	UNF		D	L mm
	UNF	1/4 - 28	1.50	9.65
	UNF	5/16 - 24	1.50	11.94
	UNF	3/8 - 24	1.50	14.48
3534-WK1	UNF	7/16 - 20	1.50	16.76
447,97 €	UNF	1/2 - 20	1.50	19.05

				
SET UNC 1/4" - 1/2"				
25	6.70	3532-1/4I	3500-HIT9	3500-TB9
25	8.30	3532-5/16I	3500-HIT10	3500-TB12
25	9.90	3532-3/8I	3500-HIT13	3500-TB12
10	11.60	3532-7/16I	3500-HIT14	3500-TB14
10	13.00	3532-1/2I	3500-HIT15	3500-TB15

SET UNF 1/4" - 1/2"				
25	6.70	3534-1/4I	3500-HIT9	3500-TB9
25	8.30	3534-5/16I	3500-HIT11	3500-TB12
25	9.80	3534-3/8I	3500-HIT13	3500-TB12
10	11.50	3534-7/16I	3500-HIT14	3500-TB14
10	13.00	3534-1/2I	3500-HIT15	3500-TB15



			D	L mm
	BSW	1/4 - 20	1.50	9.65
	BSW	5/16 - 18	1.50	11.94
	BSW	3/8 - 16	1.50	14.48
3528-WK1	BSW	7/16 - 14	1.50	16.76
447,97 €	BSW	1/2 - 12	1.50	19.05

	BSF		D	L mm
	BSF	1/4 - 26	1.50	9.65
	BSF	5/16 - 22	1.50	11.94
	BSF	3/8 - 20	1.50	14.48
3530-WK1	BSF	7/16 - 18	1.50	16.76
447,97 €	BSF	1/2 - 16	1.50	19.05

				
SET BSW 1/4" - 1/2"				
25	6.70	3528-1/4I	3500-HIT9	3500-TB9
25	8.30	3528-5/16I	3500-HIT10	3500-TB11
25	10.00	3528-3/8I	3500-HIT11	3500-TB12
10	11.60	3528-7/16I	3500-HIT14	3500-TB14
10	13.00	3528-1/2I	3500-HIT15	3500-TB15

SET BSF 1/4" - 1/2"				
25	6.60	3530-1/4I	3500-HIT9	3500-TB9
25	8.30	3530-5/16I	3500-HIT11	3500-TB11
25	9.80	3530-3/8I	3500-HIT13	3500-TB12
10	11.60	3530-7/16I	3500-HIT14	3500-TB14
10	13.25	3530-1/2I	3500-HIT15	3500-TB15

PRÉSENTOIR DE FILETS RAPPORTÉS STANDARDS

M
MF

FREE

AISI 304



330 x 360 x 515 mm

CONTENU DU PRÉSENTOIR

COFFRETS

4	M 3x0.5	3520-3.00K
4	M 4x0.7	3520-4.00K
4	M 5x0.8	3520-5.00K
3	M 6x1.0	3520-6.00K
3	M 8x1.25	3520-8.00K
3	M 10x1.5	3520-10.00K
2	M 12x1.75	3520-12.00K
2	M 14x2.0	3520-14.00K
BOUGIE		
2	M 14x1.25	3522-14.00K

1-87

1.859,70 €

CONTENU DU PRÉSENTOIR

COFFRETS

4	M 3x0.5	3520-3.00K
4	M 4x0.7	3520-4.00K
4	M 5x0.8	3520-5.00K
4	M 6x1.0	3520-6.00K
3	M 8x1.25	3520-8.00K
3	M 10x1.5	3520-10.00K

BLISTERS

5	M 4x0.7-1.5D	3520-4.00x1.5DP
5	M 5x0.8-1.5D	3520-5.00x1.5DP
5	M 6x1.0-1.5D	3520-6.00x1.5DP
5	M 8x1.25-1.5D	3520-8.00x1.5DP
5	M 10x1.50-1.5D	3521-10.00x1.5DP
5	M 12x1.75-1.5D	3520-12.00x1.5DP

1-88

1.431,60 €



330 x 360 x 515 mm

PRÉSENTOIR DE FILETS RAPPORTÉS STANDARDS



330 x 360 x 515 mm

CONTENU DU PRÉSENTOIR

COFFRETS			BLISTERS		
			5	M 3x0.5-1.5D	3520-3.00x1.5DP
			5	M 4x0.7-1.5D	3520-4.00x1.5DP
			5	M 5x0.8-1.5D	3520-5.00x1.5DP
			5	M 6x1.0-1.0D	3520-6.00x1.0DP
			5	M 6x1.0-1.5D	3520-6.00x1.5DP
			3	M 8x1.25-1.0D	3520-8.00x1.0DP
			5	M 8x1.25-2.0D	3520-8.00x2.0DP
			5	M 10x1.5-1.5D	3520-10.00x1.5DP
			5	M 10x1.5-2.0D	3521-10.00x2.0DP
			5	M 12x1.75-1.5D	3520-12.00x1.5DP
			3	M 16x2.0-1.5D	3520-16.00x1.5DP
BOUGIE					
			5	M 14x1.25-1/2"	M14x1.25-1/2P

1-89

1.014,07 €

FILETS RAPPORTÉS STANDARDS EN ROULEAUX-CHARGEUR

M
MF

FREE

M/MF

AISI 304

BS7752
DIN6140NASM3279
NASM3280
NASM3281 LN9039

...DIR



			1.0D		1.5D		2.0D	
			L mm	€	L mm	€	L mm	€
M 2.20 x 0.45	3520-2.20	1000	2.20	433,63	3.30	439,91	4.40	474,47
M 2.50 x 0.45	3520-2.50	1000	2.50	207,70	3.75	223,10	5.00	251,38
M 3 x 0.50	3520-3.00	1000	3.00	194,83	4.50	223,10	6.00	241,94
M 4 x 0.70	3520-4.00	1000	4.00	191,68	6.00	204,24	8.00	226,23
M 5 x 0.80	3520-5.00	1000	5.00	191,68	7.50	226,55	10.00	245,57
M 6 x 1.00	3520-6.00	500	6.00	118,68	9.00	127,41	12.00	165,60
M 8 x 1.00	3521-8.00	250	8.00	89,17	12.00	95,17	16.00	120,89
M 8 x 1.25	3520-8.00	250	8.00	75,01	12.00	82,31	16.00	113,17
M 10 x 1.50	3520-10.00	250	10.00	99,78	15.00	113,17	20.00	131,19
M 12 x 1.75	3520-12.00	125	12.00	70,77	18.00	83,86	24.00	99,02



Exemple de codification: M 6 x 1.00 3520-6.00x1.0DIR 3520-6.00x1.5DIR 3520-6.00x2.0DIR

Distributeur : RL DISTRIPRO - 01390 Saint-Andre-de-Corcy - www.rldistribro.com

FILETS RAPPORTÉS STANDARDS EN ROULEAUX-CHARGEUR



				 1.0D		 1.5D		 2.0D	
				L mm	€	L mm	€	L mm	€
UNC	N°2 - 56	3532-2G	1000	2.29	574,14	3.30	672,16	4.32	868,19
UNC	N°4 - 40	3532-4G	1000	2.79	210,09	4.32	219,26	5.59	224,05
UNC	N°5 - 40	3532-5G	1000	3.30	231,05	4.83	245,05	6.35	259,07
UNC	N°6 - 32	3532-6G	1000	3.56	208,18	5.33	233,15	7.11	249,82
UNC	N°8 - 32	3532-8G	1000	4.06	208,18	6.35	233,15	8.38	249,82
UNC	N°10 - 24	3532-10G	1000	4.83	224,05	7.37	235,20	9.65	245,05
UNC	1/4 - 20	3532-1/4	500	6.35	145,25	9.65	162,84	12.70	176,04
UNC	5/16 - 18	3532-5/16	250	7.87	110,03	11.94	132,53	15.75	140,03
UNC	3/8 - 16	3532-3/8	250	9.65	170,04	14.48	194,65	19.30	222,56



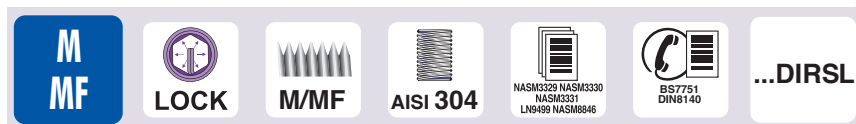
				 1.0D		 1.5D		 2.0D	
				L mm	€	L mm	€	L mm	€
UNF	N°4 - 48	3534-4G	1000	2.79	512,69	4.32	581,97	5.59	775,97
UNF	N°6 - 40	3534-6G	1000	3.56	512,69	5.33	581,97	7.11	775,97
UNF	N°8 - 36	3534-8G	1000	4.06	512,69	6.35	581,97	8.38	775,97
UNF	N°10 - 32	3534-10G	1000	4.83	221,70	7.37	228,64	9.65	277,14
UNF	1/4 - 28	3534-1/4	500	6.35	143,69	9.65	154,57	12.70	174,20
UNF	5/16 - 24	3534-5/16	250	7.87	108,87	11.94	116,29	15.75	138,56
UNF	3/8 - 24	3534-3/8	250	9.65	160,84	14.48	168,26	19.30	202,90



Exemple de codification:  1.0D  1.5D  2.0D

Distributeur : RL DISTRIPRO - 01390 Saint-Andre-de-Corcy - www.rldistribro.com

FILETS RAPPORTÉS À FREIN EN ROULEAUX-CHARGEUR



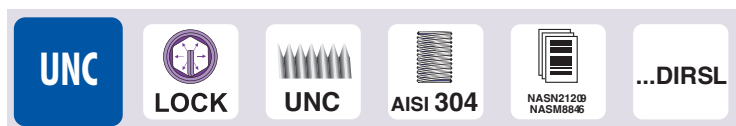
			1.0D		1.5D		2.0D	
			L mm	€	L mm	€	L mm	€
M 2.20 x 0.45	3520-2.20	1000	2.20	537,35	3.30	628,43	4.40	659,86
M 2.50 x 0.45	3520-2.50	1000	2.50	277,35	3.75	284,31	5.00	377,07
M 3 x 0.50	3520-3.00	1000	3.00	238,83	4.50	274,56	6.00	314,21
M 4 x 0.70	3520-4.00	1000	4.00	268,70	6.00	282,80	8.00	289,11
M 5 x 0.80	3520-5.00	1000	5.00	268,70	7.50	298,52	10.00	345,64
M 6 x 1.00	3520-6.00	500	6.00	159,38	9.00	166,34	12.00	202,31
M 8 x 1.00	3521-8.00	250	8.00	114,30	12.00	127,39	16.00	145,07
M 8 x 1.25	3520-8.00	250	8.00	95,30	12.00	113,17	16.00	132,33
M 10 x 1.50	3520-10.00	250	10.00	119,74	15.00	155,68	20.00	157,41
M 12 x 1.75	3520-12.00	125	12.00	87,98	18.00	109,68	24.00	119,60



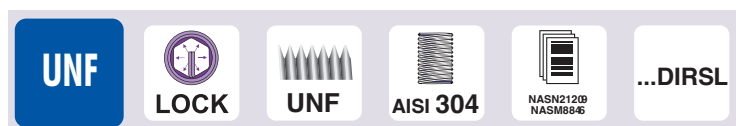
Exemple de codification: M 3 x 0.50 3520-3.00x1.0DIRSL 3520-3.00x1.5DIRSL 3520-3.00x2.0DIRSL

Distributeur : RL DISTRIPRO - 01390 Saint-Andre-de-Corcy - www.rldistribro.com

FILETS RAPPORTÉS À FREIN EN ROULEAUX-CHARGEUR



				1.0D		1.5D		2.0D	
				L mm	€	L mm	€	L mm	€
UNC	N°2 - 56	3532-2G	1000	2.29	688,97	3.30	806,59	4.32	1.041,85
UNC	N°4 - 40	3532-4G	1000	2.79	268,85	4.32	282,85	5.59	307,11
UNC	N°5 - 40	3532-5G	1000	3.30	310,88	4.83	328,05	6.35	339,94
UNC	N°6 - 32	3532-6G	1000	3.56	249,82	5.33	279,78	7.11	299,79
UNC	N°8 - 32	3532-8G	1000	4.06	249,82	6.35	279,78	8.38	299,79
UNC	N°10 - 24	3532-10G	1000	4.83	268,85	7.37	278,21	9.65	294,07
UNC	1/4 - 20	3532-1/4	500	6.35	176,02	9.65	197,35	12.70	213,35
UNC	5/16 - 18	3532-5/16	250	7.87	135,81	11.94	163,59	15.75	172,84
UNC	3/8 - 16	3532-3/8	250	9.65	209,88	14.48	217,81	19.30	274,70



				1.0D		1.5D		2.0D	
				L mm	€	L mm	€	L mm	€
UNF	N°4 - 48	3534-4G	1000	2.79	615,24	4.32	698,38	5.59	931,17
UNF	N°6 - 40	3534-6G	1000	3.56	615,24	5.33	698,38	7.11	931,17
UNF	N°8 - 36	3534-8G	1000	4.06	615,24	6.35	698,38	8.38	931,17
UNF	N°10 - 32	3534-10G	1000	4.83	266,05	7.37	274,37	9.65	332,56
UNF	1/4 - 28	3534-1/4	500	6.35	176,15	9.65	188,91	12.70	212,60
UNF	5/16 - 24	3534-5/16	250	7.87	135,81	11.94	145,07	15.75	172,84
UNF	3/8 - 24	3534-3/8	250	9.65	200,62	14.48	209,88	19.30	253,09



Exemple de codification: UNF 1/4 - 28

Distributeur : RL DISTRIPRO - 01390 Saint-Andre-de-Corcy - www.rldistribro.com

1.0D

1.5D

2.0D

3534-1/4x1.0DIRSL

3534-1/4x1.5DIRSL

3534-1/4x2.0DIRSL

OUTIL PNEUMATIQUES

M
MF

FREE

LOCK



		€		€		€		€		€
M 2.20 x 0.45	3520-2.20MIP	453,58	3520-2.20MIPM	165,55	3520-2.20MIPN	289,15	3500-MIP1	1.778,53	-	
M 2.50 x 0.45	3520-2.50MIP	289,15	3520-2.50MIPM	104,33	3520-2.50MIPN	185,96	3500-MIP1	1.778,53	-	
M 3 x 0.50	3520-3.00MIP	289,15	3520-3.00MIPM	104,33	3520-3.00MIPN	185,96	3500-MIP1	1.778,53	-	
M 3.50 x 0.60	3520-3.50MIP	453,58	3520-3.50MIPM	165,55	3520-3.50MIPN	289,15	3500-MIP1	1.778,53	-	
M 4 x 0.70	3520-4.00MIP	289,15	3520-4.00MIPM	104,33	3520-4.00MIPN	185,96	3500-MIP1	1.778,53	-	
M 5 x 0.80	3520-5.00MIP	289,15	3520-5.00MIPM	104,33	3520-5.00MIPN	185,96	3500-MIP1	1.778,53	-	
M 6 x 1.00	3520-6.00MIP	289,15	3520-6.00MIPM	104,33	3520-6.00MIPN	185,96	3500-MIP1	1.778,53	-	
M 8 x 1.00	3521-8.00MIP	617,99	3521-8.00MIPM	226,79	3521-8.00MIPN	392,34	-		3500-MIP2	2.122,25
M 8 x 1.25	3520-8.00MIP	617,99	3520-8.00MIPM	226,79	3520-8.00MIPN	392,34	-		3500-MIP2	2.122,25
M 10 x 1.00	3523-10.00MIP	617,99	3523-10.00MIPM	226,79	3523-10.00MIPN	392,34	-		3500-MIP2	2.122,25
M 10 x 1.25	3521-10.00MIP	617,99	3521-10.00MIPM	226,79	3521-10.00MIPN	392,34	-		3500-MIP2	2.122,25
M 10 x 1.50	3520-10.00MIP	617,99	3520-10.00MIPM	226,79	3520-10.00MIPN	392,34	-		3500-MIP2	2.122,25
M 12 x 1.25	3523-12.00MIP	700,77	3523-12.00MIPM	268,75	3523-12.00MIPN	433,16	-		3500-MIP2	2.122,25
M 12 x 1.50	3521-12.00MIP	700,77	3521-12.00MIPM	268,75	3521-12.00MIPN	433,16	-		3500-MIP2	2.122,25
M 12 x 1.75	3520-12.00MIP	700,77	3520-12.00MIPM	268,75	3520-12.00MIPN	433,16	-		3500-MIP2	2.122,25

OUTIL PNEUMATIQUES

UNC



FREE



LOCK



		€		€		€		€		€
UNC N°2 - 56	3532-2GMIP	426,36	3532-2GMIPM	165,55	3532-2GMIPN	261,93	3500-MIP1	1.778,53	-	-
UNC N°4 - 40	3532-4GMIP	289,15	3532-4GMIPM	104,33	3532-4GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNC N°5 - 40	3532-5GMIP	453,58	3532-5GMIPM	165,55	3532-5GMIPN	289,15	3500-MIP1	1.778,53	-	-
UNC N°6 - 32	3532-6GMIP	289,15	3532-6GMIPM	104,33	3532-6GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNC N°8 - 32	3532-8GMIP	289,15	3532-8GMIPM	104,33	3532-8GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNC N°10 - 24	3532-10GMIP	289,15	3532-10GMIPM	104,33	3532-10GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNC N°12 - 24	3532-12GMIP	289,15	3532-12GMIPM	104,33	3532-12GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNC 1/4 - 20	3532-1/4MIP	289,15	3532-1/4MIPM	104,33	3532-1/4MIPN	185,96	3500-MIP1	1.778,53	-	-
UNC 5/16 - 18	3532-5/16MIP	617,99	3532-5/16MIPM	226,79	3532-5/16MIPN	392,34	-	-	3500-MIP2	2.122,25
UNC 3/8 - 16	3532-3/8MIP	617,99	3532-3/8MIPM	226,79	3532-3/8MIPN	392,34	-	-	3500-MIP2	2.122,25
UNC 7/16 - 14	3532-7/16MIP	700,77	3532-7/16MIPM	268,75	3532-7/16MIPN	433,16	-	-	3500-MIP2	2.122,25
UNC 1/2 - 13	3532-1/2MIP	700,77	3532-1/2MIPM	268,75	3532-1/2MIPN	433,16	-	-	3500-MIP2	2.122,25

UNF



FREE



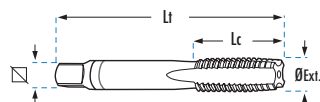
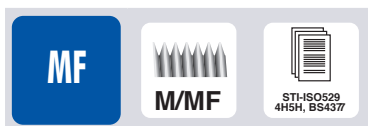
LOCK



		€		€		€		€		€
UNF N°6 - 40	3534-6GMIPM	453,58	3534-6GMIPM	165,55	3534-6GMIPN	289,15	3500-MIP1	1.778,53	-	-
UNF N°8 - 36	3534-8GMIPM	453,58	3534-8GMIPM	165,55	3534-8GMIPN	289,15	3500-MIP1	1.778,53	-	-
UNF N°10 - 32	3534-10GMIPM	289,15	3534-10GMIPM	104,33	3534-10GMIPN	185,96	3500-MIP1	1.778,53	-	-
UNF 1/4 - 28	3534-1/4MIPM	289,15	3534-1/4MIPM	104,33	3534-1/4MIPN	185,96	3500-MIP1	1.778,53	-	-
UNF 5/16 - 24	3534-5/16MIPM	617,99	3534-5/16MIPM	226,79	3534-5/16MIPN	392,34	-	-	3500-MIP2	2.122,25
UNF 3/8 - 24	3534-3/8MIPM	617,99	3534-3/8MIPM	226,79	3534-3/8MIPN	392,34	-	-	3500-MIP2	2.122,25
UNF 7/16 - 20	3534-7/16MIPM	700,77	3534-7/16MIPM	268,75	3534-7/16MIPN	433,16	-	-	3500-MIP2	2.122,25
UNF 1/2 - 20	3534-1/2MIPM	700,77	3534-1/2MIPM	268,75	3534-1/2MIPN	433,16	-	-	3500-MIP2	2.122,25

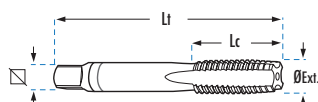
Distributeur : RL DISTRIPRO - 01390 Saint-Andre-de-Corcy - www.rldistribro.com

TARAUDS ET CALIBRES STI POUR FILETS RAPPORTÉS



TOLÉRANCE				TOL 5H-6H		TOL 5H-6H		TOL 5H-6H		TOL 5H-6H	
MATÉRIEL				HSS		HSS-V3		HSS-V3		Tampon	
FORME						ENTRÉE GUN					
											
Ø Int.	Ø Ext.	Lt x Lc x Ø		€	€	€	€	€	€	€	€
M 2 x 0.40	2.10	2.52	44x9.5x2.2	3520-2.00I	15,23	3520-2.00SP	20,09	3520-2.00SF	20,09	3520-2.00GC	223,97
M 2.20 x 0.45	2.30	2.78	48x11x2.5	3520-2.20I	18,08	3520-2.20SP	20,09	3520-2.20SF	20,09	3520-2.20GC	250,40
M 2.50 x 0.45	2.60	3.08	48x11x2.5	3520-2.50I	15,23	3520-2.50SP	20,09	3520-2.50SF	20,09	3520-2.50GC	250,40
M 3 x 0.50	3.20	3.65	53x13x3.15	3520-3.00I	13,28	3520-3.00SP	15,23	3520-3.00SF	15,23	3520-3.00GC	181,30
M 3.50 x 0.60	3.70	4.27	53x13x3.55	3520-3.50I	13,28	3520-3.50SP	15,23	3520-3.50SF	15,23	3520-3.50GC	175,96
M 4 x 0.70	4.20	4.90	58x16x4	3520-4.00I	13,28	3520-4.00SP	15,23	3520-4.00SF	15,23	3520-4.00GC	170,65
M 5 x 0.80	5.20	6.03	66x19x5	3520-5.00I	13,28	3520-5.00SP	15,23	3520-5.00SF	15,23	3520-5.00GC	165,32
M 6 x 1.00	6.30	7.29	72x22x6.3	3520-6.00I	13,28	3520-6.00SP	15,23	3520-6.00SF	15,23	3520-6.00GC	159,98
M 7 x 1.00	7.30	8.29	72x22x7.1	3520-7.00I	16,56	3520-7.00SP	19,09	3520-7.00SF	19,09	3520-7.00GC	183,96
M 8 x 1.00	8.30	9.29	80x24x8	3521-8.00I	16,56	3521-8.00SP	19,09	3521-8.00SF	19,09	3521-8.00GC	196,90
M 8 x 1.25	8.30	9.62	80x24x8	3520-8.00I	16,56	3520-8.00SP	19,09	3520-8.00SF	19,09	3520-8.00GC	165,32
M 9 x 1.25	9.40	10.62	85x25x6.3	3520-9.00I	20,29	3520-9.00SP	29,42	3520-9.00SF	29,42	3520-9.00GC	170,65
M 10 x 1.00	10.30	11.29	85x25x6.3	3523-10.00I	20,29	3523-10.00SP	22,96	3523-10.00SF	22,96	3523-10.00GC	223,97
M 10 x 1.25	10.30	11.62	85x25x6.3	3521-10.00I	20,29	3521-10.00SP	28,36	3521-10.00SF	28,36	3521-10.00GC	229,30
M 10 x 1.50	10.40	11.94	89x29x7.1	3520-10.00I	20,29	3520-10.00SP	22,96	3520-10.00SF	22,96	3520-10.00GC	175,96
M 11 x 1.00	11.30	12.29	89x29x7.1	3523-11.00I	27,48	3523-11.00SP	30,59	3523-11.00SF	30,59	3523-11.00GC	234,62
M 11 x 1.25	11.30	12.62	89x29x7.1	3521-11.00I	27,58	3521-11.00SP	30,59	3521-11.00SF	30,59	3521-11.00GC	228,68
M 11 x 1.50	11.40	12.94	89x29x7.1	3520-11.00I	22,96	3520-11.00SP	30,59	3520-11.00SF	30,59	3520-11.00GC	181,30
M 12 x 1.00	12.30	13.29	95x30x9	3524-12.00I	28,04	3524-12.00SP	34,88	3524-12.00SF	34,88	3524-12.00GC	238,37
M 12 x 1.25	12.30	13.62	95x30x9	3523-12.00I	28,04	3523-12.00SP	30,44	3523-12.00SF	30,44	3523-12.00GC	238,37
M 12 x 1.50	12.40	14.13	95x30x9	3521-12.00I	28,04	3521-12.00SP	34,29	3521-12.00SF	34,29	3521-12.00GC	213,29
M 12 x 1.75	12.50	14.27	95x30x9	3520-12.00I	22,96	3520-12.00SP	30,06	3520-12.00SF	30,06	3520-12.00GC	186,64
M 13 x 1.25	13.25	14.62	95x30x9	3521-13.00I	32,16	3521-13.00SP	43,46	3521-13.00SF	43,46	3521-13.00GC	229,30
M 13 x 1.75	13.50	15.27	102x32x10	3520-13.00I	32,16	3520-13.00SP	43,46	3520-13.00SF	43,46	3520-13.00GC	213,53
M 14 x 1.00	14.25	15.29	102x32x10	3524-14.00I	31,89	3524-14.00SP	53,46	3524-14.00SF	53,46	3524-14.00GC	255,97
M 14 x 1.25	14.25	15.62	102x32x10	3523-14.00I	31,89	3523-14.00SP	42,05	3523-14.00SF	42,05	3523-14.00GC	255,97
M 14 x 1.50	14.50	15.94	102x32x10	3521-14.00I	31,89	3521-14.00SP	42,05	3521-14.00SF	42,05	3521-14.00GC	234,62
M 14 x 2.00	14.50	16.59	102x32x10	3520-14.00I	31,89	3520-14.00SP	42,05	3520-14.00SF	42,05	3520-14.00GC	197,32
M 15 x 1.50	15.25	16.94	102x32x10	3521-15.00I	38,08	3521-15.00SP	59,96	3521-15.00SF	59,96	3521-15.00GC	245,31
M 15 x 2.00	15.50	17.59	112x37x11.2	3520-15.00I	38,08	3520-15.00SP	59,96	3520-15.00SF	59,96	3520-15.00GC	230,39
M 16 x 1.50	16.50	17.94	112x37x11.2	3521-16.00I	38,18	3521-16.00SP	53,08	3521-16.00SF	53,08	3521-16.00GC	250,64
M 16 x 2.00	16.50	18.59	112x37x11.2	3520-16.00I	38,18	3520-16.00SP	44,46	3520-16.00SF	44,46	3520-16.00GC	218,64

TARAUDS ET CALIBRES STI POUR FILETS RAPPORTÉS



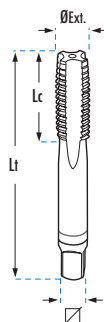
TOLÉRANCE					TOL 5H-6H		TOL 5H-6H		TOL 5H-6H		TOL 5H-6H	
MATÉRIEL					HSS		HSS-V3		HSS-V3		Tampon	
FORME												
			Ø Ext.	Lt x Lc x $\varnothing$		€		€		€		€
M	18 x 1.50	18.50	19.94	112x37x11.2	3523-18.00I	48,33	3523-18.00SP	66,96	3523-18.00SF	66,96	3523-18.00GC	254,96
M	18 x 2.00	18.50	20.59	112x37x11.2	3521-18.00I	48,33	3521-18.00SP	66,96	3521-18.00SF	66,96	3521-18.00GC	261,28
M	18 x 2.50	19.00	21.24	118x38x12.5	3520-18.00I	48,33	3520-18.00SP	66,96	3520-18.00SF	66,96	3520-18.00GC	234,62
M	20 x 1.50	20.50	21.94	118x38x12.5	3523-20.00I	53,15	3523-20.00SP	78,88	3523-20.00SF	78,88	3523-20.00GC	303,98
M	20 x 2.00	20.50	22.59	118x38x12.5	3521-20.00I	53,15	3521-20.00SP	78,88	3521-20.00SF	78,88	3521-20.00GC	277,31
M	20 x 2.50	20.75	23.24	118x38x12.5	3520-20.00I	53,15	3520-20.00SP	78,88	3520-20.00SF	78,88	3520-20.00GC	250,64
M	22 x 1.50	22.50	23.94	130x45x14	3523-22.00I	61,14	3523-22.00SP	111,56	3523-22.00SF	111,56	3523-22.00GC	325,03
M	22 x 2.00	22.50	24.59	130x45x14	3521-22.00I	61,14	3521-22.00SP	111,56	3521-22.00SF	111,56	3521-22.00GC	314,61
M	22 x 2.50	22.75	25.24	130x45x14	3520-22.00I	61,14	3520-22.00SP	111,56	3520-22.00SF	111,56	3520-22.00GC	266,61
M	24 x 1.50	24.50	25.94	130x45x14	3523-24.00I	77,31	3523-24.00SP	133,88	3523-24.00SF	133,88	3523-24.00GC	346,02
M	24 x 2.00	24.50	26.59	127x37x16	3521-24.00I	77,31	3521-24.00SP	133,88	3521-24.00SF	133,88	3521-24.00GC	314,87
M	24 x 3.00	25.00	27.89	135x45x16	3520-24.00I	77,31	3520-24.00SP	133,88	3520-24.00SF	133,88	3520-24.00GC	298,62
M	26 x 1.50	26.50	27.94	127x37x16	3523-26.00I	145,26	-	-	-	-	-	-
M	27 x 1.50	27.50	28.97	127x37x16	3523-27.00I	171,27	-	-	-	-	-	-
M	27 x 2.00	27.50	29.59	127x37x16	3521-27.00I	171,27	-	-	-	-	-	-
M	27 x 3.00	28.00	30.89	151x51x18	3520-27.00I	171,27	-	-	-	-	-	-
M	28 x 1.50	28.50	29.99	137x37x18	3523-28.00I	190,92	-	-	-	-	-	-
M	30 x 1.50	30.50	31.96	137x37x18	3523-30.00I	203,73	-	-	-	-	-	-
M	30 x 2.00	30.50	32.59	137x37x18	3521-30.00I	203,73	-	-	-	-	-	-
M	30 x 3.50	31.00	34.54	162x57x20	3520-30.00I	203,73	-	-	-	-	-	-
M	33 x 2.00	33.50	35.59	144x39x20	3521-33.00I	247,38	-	-	-	-	-	-
M	33 x 3.50	34.00	37.54	170x60x22.4	3520-33.00I	247,38	-	-	-	-	-	-
M	36 x 1.50	36.50	37.92	149x39x22.4	3524-36.00I	284,42	-	-	-	-	-	-
M	36 x 2.00	36.50	38.55	149x39x22.4	3523-36.00I	284,42	-	-	-	-	-	-
M	36 x 3.00	37.00	39.89	170x60x22.4	3521-36.00I	284,42	-	-	-	-	-	-
M	36 x 4.00	37.00	41.19	170x60x22.4	3520-36.00I	284,42	-	-	-	-	-	-
M	39x3,00	40.00	42.90	149x39x26	3521-39.00I	392,06	-	-	-	-	-	-
M	39x4,00	40.25	44.20	187x67x28	3520-39.00I	392,06	-	-	-	-	-	-
M	40x3,00	41.00	43.90	149x39x26	3523-40.00I	414,77	-	-	-	-	-	-
M	42x3,00	43.00	45.90	165x45x28	3523-42.00I	426,25	-	-	-	-	-	-
M	42x4,50	43.50	47.90	187x67x28	3520-42.00I	426,25	-	-	-	-	-	-
M	45x3,00	46.00	48.90	175x45x31	3523-45.00I	453,84	-	-	-	-	-	-
M	45x4,50	46.50	50.90	200x70x31	3520-45.00I	453,84	-	-	-	-	-	-
M	48x3,00	49.00	51.90	175x45x31	3523-48.00I	551,17	-	-	-	-	-	-
M	48x5,00	49.50	54.50	200x70x31	3520-48.00I	551,17	-	-	-	-	-	-
M	50x3,00	51.00	53.90	175x45x31	3523-50.00I	596,35	-	-	-	-	-	-
M	52x3,00	53.00	55.90	193x48x34	3523-52.00I	630,54	-	-	-	-	-	-
M	52x5,00	53.50	58.50	225x76x34	3520-52.00I	630,54	-	-	-	-	-	-

TARAUDS ET CALIBRES STI POUR FILETS RAPPORTÉS

UNC



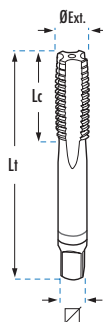
UNC

STH-ISO529
4H5H, BS4377

TOLÉRANCE MATÉRIEL FORME					TOL 2B-3B		TOL 2B-3B		TOL 2B-3B		TOL 2B-3B	
					HSS		HSS-V3		HSS-V3		Tampon	
					4-5		60°		35°			
					ENTRÉE GUN							
					€		€		€		€	
UNC N°2 - 56	2.40	2.77	44x9.5x2.2	3532-2GI	20,29	3532-2GSP	27,70	3532-2GSF	27,70	3532-2GGC	318,54	
UNC N°3 - 48	2.70	3.02	44x9.5x2.2	3532-3GI	20,29	3532-3GSP	29,31	3532-3GSF	29,31	3532-3GGC	318,54	
UNC N°4 - 40	3.00	3.67	53x13x3.15	3532-4GI	20,29	3532-4GSP	27,70	3532-4GSF	27,70	3532-4GGC	319,95	
UNC N°5 - 40	3.40	4.00	53x13x3.15	3532-5GI	20,29	3532-5GSP	27,70	3532-5GSF	27,70	3532-5GGC	318,57	
UNC N°6 - 32	3.70	4.53	58x16x4	3532-6GI	20,29	3532-6GSP	27,70	3532-6GSF	27,70	3532-6GGC	193,90	
UNC N°8 - 32	4.40	5.19	62x17x4.5	3532-8GI	20,29	3532-8GSP	27,70	3532-8GSF	27,70	3532-8GGC	189,05	
UNC N°10 - 24	5.10	6.20	66x19x5	3532-10GI	20,29	3532-10GSP	25,39	3532-10GSF	25,39	3532-10GGC	184,20	
UNC N°12 - 24	5.70	6.86	66x19x5.6	3532-12GI	20,29	3532-12GSP	25,39	3532-12GSF	25,39	3532-12GGC	184,20	
UNC 1/4 - 20	6.70	8.00	72x22x6.3	3532-1/4I	13,28	3532-1/4SP	18,48	3532-1/4SF	18,48	3532-1/4GC	174,53	
UNC 5/16 - 18	8.30	9.77	80x24x8	3532-5/16I	16,47	3532-5/16SP	21,92	3532-5/16SF	21,92	3532-5/16GC	184,20	
UNC 3/8 - 16	9.90	11.58	85x25x6.3	3532-3/8I	15,23	3532-3/8SP	27,70	3532-3/8SF	27,70	3532-3/8GC	184,20	
UNC 7/16 - 14	11.60	13.47	95x30x9	3532-7/16I	20,29	3532-7/16SP	31,50	3532-7/16SF	31,50	3532-7/16GC	193,90	
UNC 1/2 - 13	13.00	15.23	102x32x10	3532-1/2I	22,96	3532-1/2SP	34,62	3532-1/2SF	34,62	3532-1/2GC	208,45	
UNC 9/16 - 12	15.00	17.03	112x37x11.2	3532-9/16I	38,18	3532-9/16SP	57,70	3532-9/16SF	57,70	3532-9/16GC	222,99	
UNC 5/8 - 11	16.50	18.87	112x37x11.2	3532-5/8I	47,13	3532-5/8SP	80,42	3532-5/8SF	80,42	3532-5/8GC	232,70	
UNC 3/4 - 10	20.00	22.34	118x38x12.5	3532-3/4I	57,27	3532-3/4SP	81,56	3532-3/4SF	81,56	3532-3/4GC	266,61	
UNC 7/8 - 9	23.00	25.89	130x45x14	3532-7/8I	66,83	3532-7/8SP	118,27	3532-7/8SF	118,27	3532-7/8GC	300,56	
UNC 1 - 8	26.25	29.52	138x48x16	3532-1I	66,83	3532-1SP	138,47	3532-1SF	138,47	3532-1GC	339,34	
UNC 1.1/8 - 7	29.50	33.28	151x51x18	3532-1.1/8I	202,36	-	-	-	-	-	-	
UNC 1.1/4 - 7	32.50	36.46	162x57x20	3532-1.1/4I	242,78	-	-	-	-	-	-	
UNC 1.3/8 - 6	36.00	40.42	170x60x22.4	3532-1.3/8I	303,50	-	-	-	-	-	-	
UNC 1.1/2 - 6	39.50	43.59	187x67x25	3532-1.1/2I	393,36	-	-	-	-	-	-	

TARAUDS ET CALIBRES STI POUR FILETS RAPPORTÉS

UNF



TOLÉRANCE				TOL 2B-3B		TOL 2B-3B		TOL 2B-3B		TOL 2B-3B	
MATÉRIEL				HSS		HSS-V3		HSS-V3			
FORME											
				€		€		€		€	
											
Ø Ext.	Lt x Lc x Ø										
UNF N°3 - 56	2.70	3.09	44x9.5x2.2	3534-3GI	21,23	3534-3GSP	29,31	3534-3GSF	29,31	3534-3GGC	319,95
UNF N°4 - 48	3.00	3.53	50x13x2.80	3534-4GI	20,29	3534-4GSP	27,70	3534-4GSF	27,70	3534-4GGC	319,95
UNF N°6 - 40	3.70	4.33	53x13x3.55	3534-6GI	20,29	3534-6GSP	27,70	3534-6GSF	27,70	3534-6GGC	193,90
UNF N°8 - 36	4.40	5.08	62x17x4.50	3534-8GI	20,29	3534-8GSP	27,70	3534-8GSF	27,70	3534-8GGC	189,05
UNF N°10 - 32	5.10	5.85	66x19x5.00	3534-10GI	20,29	3534-10GSP	25,39	3534-10GSF	25,39	3534-10GGC	184,20
UNF N°12 - 28	5.80	6.75	66x19x5.60	3534-12GI	23,25	3534-12GSP	25,42	3534-12GSF	25,42	3534-12GGC	310,24
UNF 1/4 - 28	6.60	7.52	72x22x6.30	3534-1/4I	13,28	3534-1/4SP	18,48	3534-1/4SF	18,48	3534-1/4GC	174,53
UNF 5/16 - 24	8.20	9.31	80x24x8.00	3534-5/16I	14,63	3534-5/16SP	21,92	3534-5/16SF	21,92	3534-5/16GC	184,20
UNF 3/8 - 24	9.80	10.89	85x25x6.30	3534-3/8I	15,23	3534-3/8SP	27,70	3534-3/8SF	27,70	3534-3/8GC	184,20
UNF 7/16 - 20	11.50	12.76	89x29x7.10	3534-7/16I	20,29	3534-7/16SP	31,50	3534-7/16SF	31,50	3534-7/16GC	193,90
UNF 1/2 - 20	13.00	14.35	95x30x9.00	3534-1/2I	20,87	3534-1/2SP	34,62	3534-1/2SF	34,62	3534-1/2GC	208,45
UNF 9/16 - 18	14.75	16.12	102x32x10	3534-9/16I	38,18	3534-9/16SP	57,70	3534-9/16SF	57,70	3534-9/16GC	222,99
UNF 5/8 - 18	16.50	17.00	112x37x11.2	3534-5/8I	47,13	3534-5/8SP	80,42	3534-5/8SF	80,42	3534-5/8GC	227,84
UNF 3/4 - 16	19.50	21.11	112x37x11.2	3534-3/4I	57,27	3534-3/4SP	81,56	3534-3/4SF	81,56	3534-3/4GC	184,20
UNF 7/8 - 14	22.50	24.58	130x45x14	3534-7/8I	74,83	3534-7/8SP	118,27	3534-7/8SF	118,27	3534-7/8GC	276,34
UNF 1 - 12	26.00	28.15	127x37x16	3534-1I	66,45	3534-1SP	138,47	3534-1SF	138,47	3534-1GC	252,08
UNS 1 - 14	26.00	27.76	127x37x16	3535-1I	66,45	3535-1SP	138,47	3535-1SF	138,47	3535-1GC	252,08
UNF 1.1/8 - 12	29.50	31.32	137x37x18	3534-1.1/8I	202,36	-	-	-	-	-	-
UNF 1.1/4 - 12	32.50	34.50	144x39x20	3534-1.1/4I	242,78	-	-	-	-	-	-
UNF 1.3/8 - 12	35.50	37.67	149x39x22.4	3534-1.3/8I	303,50	-	-	-	-	-	-
UNF 1.1/2 - 12	38.50	40.85	149x39x22.4	3534-1.1/2I	393,36	-	-	-	-	-	-

TARAUD À MAIN STI

BSW



BSW



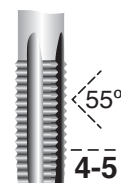
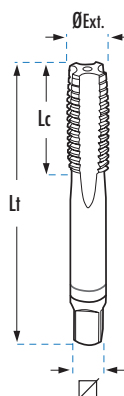
TOL (3B)



HSS



STI-ISO529



			Ø Ext.	Lt x Lc x $\varnothing$		€
BSW	1/8 - 40	3.40	3.93	53x13x3.15	3528-1/8I	13,28
BSW	3/16 - 24	5.00	6.00	66x19x5	3528-3/16I	13,28
BSW	1/4 - 20	6.70	7.84	72x22x6.3	3528-1/4I	13,28
BSW	5/16 - 18	8.30	9.59	80x24x8	3528-5/16I	14,63
BSW	3/8 - 16	10.00	11.38	85x25x6.3	3528-3/8I	15,23
BSW	7/16 - 14	11.60	13.23	95x30x9	3528-7/16I	20,29
BSW	1/2 - 12	13.00	15.17	102x32x10	3528-1/2I	23,53
BSW	9/16 - 12	14.75	16.76	102x32x10	3528-9/16I	38,18
BSW	5/8 - 11	16.50	18.57	112x37x11.2	3528-5/8I	47,13
BSW	11/16 - 11	17.50	19.60	112x37x11.2	3528-11/16I	57,27
BSW	3/4 - 10	20.00	22.01	118x38x12.5	3528-3/4I	57,27
BSW	7/8 - 9	23.25	25.52	130x45x14	3528-7/8I	66,45
BSW	1 - 8	26.50	29.10	138x48x16	3528-1I	66,45

BSF



BSF



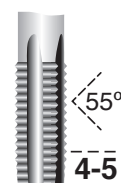
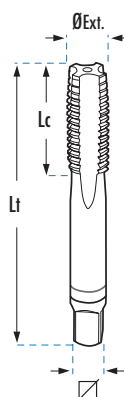
TOL (3B)



HSS

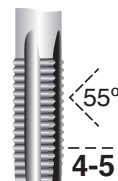
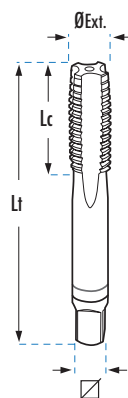
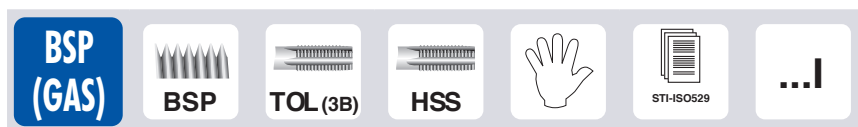


STI-ISO529

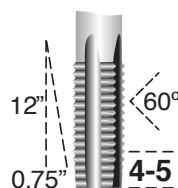
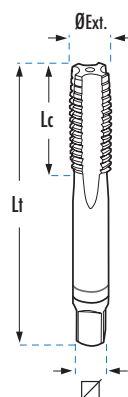
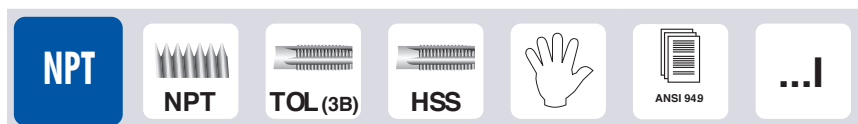


			Ø Ext.	Lt x Lc x $\varnothing$		€
BSF	3/16 - 32	5.00	5.70	66x19x5	3530-3/16I	13,28
BSF	1/4 - 26	6.60	7.51	72x22x6.3	3530-1/4I	13,28
BSF	5/16 - 22	8.30	9.30	80x24x8	3530-5/16I	14,63
BSF	3/8 - 20	9.80	11.02	85x25x6.3	3530-3/8I	15,23
BSF	7/16 - 18	11.60	12.77	89x29x7.1	3530-7/16I	20,29
BSF	1/2 - 16	13.25	14.56	95x30x9	3530-1/2I	23,53
BSF	9/16 - 16	14.75	16.15	102x32x10	3530-9/16I	38,18
BSF	5/8 - 14	16.50	18.01	112x37x11.2	3530-5/8I	47,13
BSF	11/16 - 14	17.50	19.60	112x37x11.2	3530-11/16I	57,27
BSF	3/4 - 12	19.50	21.53	118x38x12.5	3530-3/4I	57,27
BSF	7/8 - 11	22.75	24.93	130x45x14	3530-7/8I	66,45
BSF	1 - 10	26.25	28.37	138x48x16	3530-1I	66,45

TARAUD À MAIN STI



			Ø Ext.	Lt x Lc x Ø		€
BSP	1/8 - 28	10.00	10.81	85x25x6.3	3546-1/8I	20,13
BSP	1/4 - 19	13.75	14.73	95x30x9	3546-1/4I	22,85
BSP	3/8 - 19	17.00	18.24	112x37x11.2	3546-3/8I	30,06
BSP	1/2 - 14	21.50	23.09	118x38x12.5	3546-1/2I	48,71
BSP	5/8 - 14	23.50	25.05	130x45x14	3546-5/8I	71,58
BSP	3/4 - 14	27.00	28.58	127x37x16	3546-3/4I	71,58
BSP	1 - 11	33.75	35.96	162x57x20	3546-1I	111,84



		Ø Ext.	Lt x Lc x Ø		€
NPT	1/8 - 27	10.43	54x19x8.3	3552-1/8I	97,64
NPT	1/4 - 18	13.95	62x27x10.7	3552-1/4I	109,84
NPT	3/8 - 18	17.37	65x27x13.5	3552-3/8I	146,45
NPT	1/2 - 14	21.65	80x35x13.1	3552-1/2I	176,98
NPT	3/4 - 14	26.96	83x35x17.2	3552-3/4I	231,89
NPT	1 - 11.1/2	33.75	95x44x22.7	3552-1I	317,30

TARAUD À MAIN STI

UNx8



8-UN



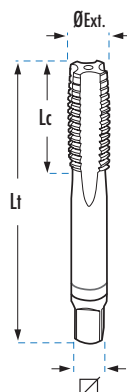
TOL (3B)



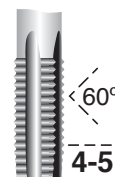
HSS



...I



			Ø Ext.	Lt x Lc x $\varnothing$		€
UN	1.1/8 - 8	28.50	1.26	5.9x2.0x0.7	3570-1.1/8I	347,93
UN	1.1/4 - 8	32.00	1.38	6.3x2.2x0.7	3570-1.1/4I	400,79
UN	1.3/8 - 8	35.00	1.51	6.6x2.3x0.8	3570-1.3/8I	454,85
UN	1.1/2 - 8	38.00	1.63	6.6x2.3x0.8	3570-1.1/2I	499,63
UN	1.5/8 - 8	41.00	1.76	7.3x2.6x0.9	3570-1.5/8I	584,46
UN	1.3/4 - 8	44.50	1.88	7.3x2.6x0.9	3570-1.3/4I	633,01
UN	1.7/8 - 8	47.50	2.01	7.8x2.7x1.1	3570-1.7/8I	735,90
UN	2 - 8	51.00	2.13	7.8x2.7x1.1	3570-2I	764,43



BA



BA



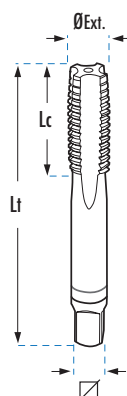
TOL (3B)



HSS



...I



			Ø Ext.	Lt x Lc x $\varnothing$		€
BA 0		6.20	7.12	66x19x5.6	3544-0I	13,51
BA 2		4.90	5.60	62x17x4.5	3544-2I	13,51
BA 4		3.80	4.34	53x13x3.5	3544-4I	13,51
BA 6		2.90	3.40	50x13x2.8	3544-6I	13,51

