

# TARAUDS

LES INCONTOURNABLES

2013

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Acier - Alu - Inox  
Droit et Hélico

**TANOI**

**Dibe**  
Diffusion Technique

**TARAUDS DROIT ACIER**



Réf. : 3.112.120

- STEEL  
500-800  
N/mm<sup>2</sup>
- CU
- ALU  
Si <10%

**TARAUD MACHINE**

M

60°

ISO2  
(6H)

FORM B  
-3.5-5-XP

B

HSSE  
V3

EMULSION

OIL

**3.112.120**

d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code	
M1.4	0.30	40	7	9	2.5	5	2.1	2	035.020	
M1.6	0.35	40	8	9.5	2.5	5	2.1	2	035.025	
M1.7	0.35	40	8	10	2.5	5	2.1	2	035.030	
M1.8	0.35	40	8	10.5	2.5	5	2.1	2	035.035	
M2	0.40	45	8	10	2.8	5	2.1	2	035.040	
M2.2	0.45	45	9	10	2.8	5	2.1	2	035.040	
M2.3	0.40	45	9	11.5	2.8	5	2.1	2	035.050	
M2.5	0.45	50	9	12.5	2.8	5	2.1	2	035.055	
M2.6	0.45	50	9	13	2.8	5	2.1	2	035.060	
M3	0.50	56	11	18	3.5	6	2.7	3	035.065	
M3.5	0.60	56	12	20	4.0	6	3.0	3	035.065	
M4	0.70	63	13	21	4.5	6	3.4	3	035.075	
M5	0.80	70	16	25	6.0	8	4.9	3	035.085	
M6	1.00	80	19	30	6.0	8	4.9	3	035.090	
M8	1.25	90	22	35	8.0	9	6.2	3	035.100	
M10	1.50	100	24	39	10.0	11	8.0	3	035.110	
M12	1.75	110	28	45	12.0	12	9.0	3	035.120	

TARAUDS DROIT ACIER



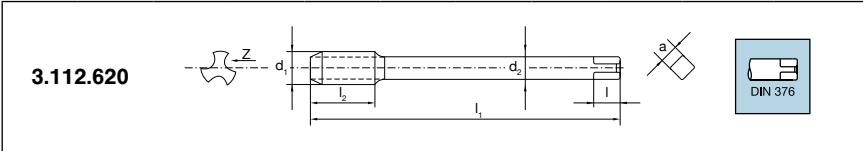
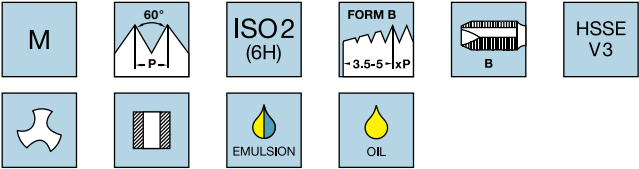
Réf. : 3.112.620

STEEL  
500-800  
N/mm<sup>2</sup>

CU

ALU  
Si <10%

TARAUD MACHINE



$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
M3	0.50	56	11		2.2	-	-	3	235.005	
M4	0.70	63	13		2.8	5	2.7	3	235.015	
M5	0.80	70	16		3.5	6	3.4	3	235.025	
M6	1.00	80	19		4.5	6	4.4	3	235.030	
M8	1.25	90	22		6.0	8	5.9	3	235.040	
M10	1.50	100	24		7.0	8	6.9	3	235.050	
M12	1.75	110	28		9.0	10	8.9	3	235.060	
M14	2.00	110	30		11.0	12	10.8	3	235.065	
M16	2.00	110	32		12.0	12	11.8	3	235.070	
M18	2.50	125	34		14.0	14	13.8	3	235.075	
M20	2.50	140	34		16.0	15	15.8	3	235.080	
M22	2.50	140	34		18.0	17	17.8	3	235.085	
M24	3.00	160	38		18.0	17	17.8	3	235.090	
M27	3.00	160	38		20.0	19	19.7	4	235.095	
									<b>CONTINUED</b>	

**TARAUDS HELICO. ACIER**



Réf. : 3.115.120

- STEEL  
500-800  
N/mm<sup>2</sup>
- CU
- ALU  
Si <10%

**TARAUD MACHINE**

M

60°

ISO2  
(6H)

FORM C

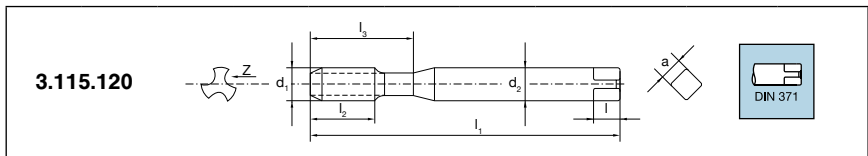
<40°

HSSE  
V3

>2xd

EMULSION

OIL



d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code
M2	0.40	45	8	10	2.8	5	2.1	2	085.040
M2.2	0.45	45	9	11	2.8	5	2.1	2	085.050
M2.5	0.45	50	9	12.5	2.8	5	2.1	2	085.055
M2.6	0.45	50	9	13	2.8	5	2.1	2	085.060
M3	0.50	56	5	18	3.5	6	2.7	3	085.065
M3.5	0.60	56	6	20	4.0	6	3	3	085.070
M4	0.70	63	7	21	4.5	6	3.4	3	085.075
M5	0.80	70	8	25	6.0	8	4.9	3	085.085
M6	1.00	80	10	30	6.0	8	4.9	3	085.090
M8	1.25	90	13	35	8.0	9	6.2	3	085.100
M10	1.50	100	15	39	10.0	11	8	3	085.110
M12	1.75	110	18	45	12.0	12	9	3	085.120

TARAUDS HELICO. ACIER



Réf. : 3.115.620

STEEL  
500-800  
N/mm<sup>2</sup>

CU

ALU  
Si <10%

TARAUD MACHINE

M

60°

ISO2  
(6H)

FORM C

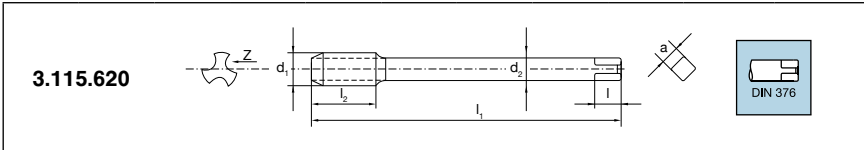
< 40°

HSSE  
V3

>2xd

EMULSION

OIL



d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code
M3	0.50	56	5		2.2	-	-	3	285.005
M4	0.70	63	7		2.8	5	2.1	3	285.015
M5	0.80	70	8		3.5	6	2.7	3	285.025
M6	1.00	80	10		4.5	6	3.4	3	285.030
M8	1.25	90	13		6.0	8	4.9	3	285.040
M10	1.50	100	15		7.0	8	5.5	3	285.050
M12	1.75	110	18		9.0	10	7	3	285.060
M14	2.00	110	20		11.0	12	9	3	285.065
M16	2.00	110	20		12.0	12	9	3	285.070
M18	2.50	125	25		14.0	14	11	4	285.075
M20	2.50	140	25		16.0	15	12	4	285.080
M22	2.50	140	25		18.0	17	14.5	4	285.085
M24	3.00	160	30		18.0	17	14.5	4	285.090
M27	3.00	160	30		20.0	19	16	4	285.095
M30	3.50	180	35		22.0	21	18	4	285.100
M33	3.50	180	35		25.0	23	20	4	285.105
M36	4.00	200	40		28.0	25	22	4	285.110

**TARAUDS DROIT ALU**

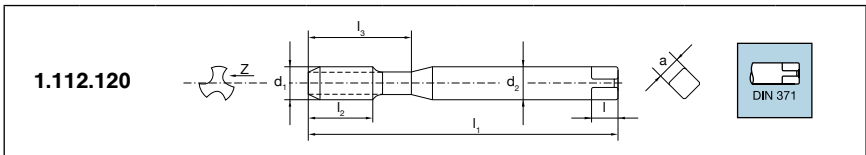
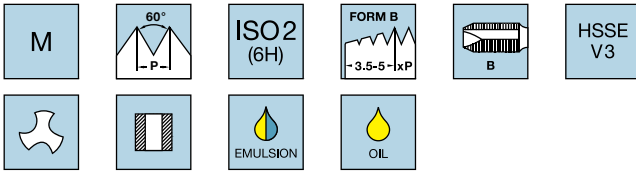


Réf. : 1.112.120

ALU  
Si <10%

CU  
200-300  
HB

**TARAUD MACHINE**



$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
<b>M3</b>	0.50	56	11	18	3.5	6	2.7	3	205.065	
<b>M4</b>	0.70	63	13	21	4.5	6	3.4	3	205.075	
<b>M5</b>	0.80	70	16	25	6.0	8	4.9	3	205.085	
<b>M6</b>	1.00	80	19	30	6.0	8	4.9	3	205.090	
<b>M8</b>	1.25	90	22	35	8.0	9	6.2	3	205.100	
<b>M10</b>	1.50	100	24	39	10.0	11	8	3	205.110	

TARAUDS DROIT ALU



Réf. : 1.112.620

ALU  
Si <10%

CU  
200-300  
HB

TARAUD MACHINE



<p>1.112.620</p>										
$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
M12	1.75	110	28		9.0	10	7	3	405.060	
M16	2.00	110	32		12.0	12	9	3	405.070	
M20	2.50	140	34		16.0	15	12	3	405.080	

**TARAUDS HELICO. ALU**



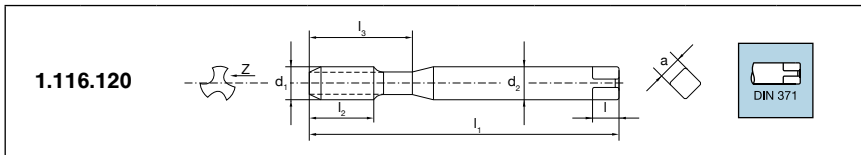
Réf. : 1.116.120

ALU  
Si <10%

ALU  
Si >10%

CU  
200-300  
HB

**TARAUD MACHINE**



1.116.120



$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
M2	0.40	45	8	10	2.8	5	2.1	2	210.040	
M2.5	0.45	50	9	12.5	2.8	5	2.1	2	210.055	
M3	0.50	56	5	18	3.5	6	2.7	3	210.065	
M3.5	0.60	56	6	20	4.0	6	3	3	210.070	
M4	0.70	63	7	21	4.5	6	3.4	3	210.075	
M5	0.80	70	8	25	6.0	8	4.9	3	210.085	
M6	1.00	80	10	30	6.0	8	4.9	3	210.090	
M8	1.25	90	13	35	8.0	9	6.2	3	210.100	
M10	1.50	100	15	39	10.0	11	8	3	210.110	



TARAUDS HELICO. ALU

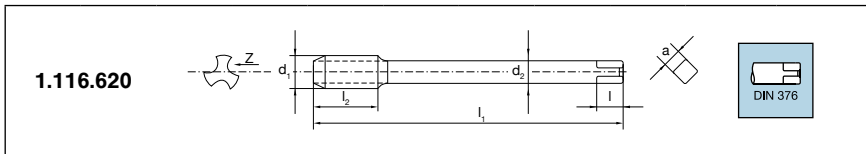


Réf. : 1.116.620

ALU Si <10%	ALU Si >10%
	CU 200-300 HB

TARAUD MACHINE

M	60° 	ISO2 (6H)	FORM C - 2-3 -XP	45° 	HSSE V3
			EMULSION 	OIL 	



d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code
M12	1.75	110	18		9.0	10	7	3	410.060
M16	2.00	110	20		12.0	12	9	3	410.070
M20	2.50	140	25		16.0	15	12	4	410.080

**TARAUDS DROIT INOX**



Réf. : 6.112.121

STEEL  
INOX

STEEL  
500-800  
N/mm<sup>2</sup>

ALU  
Si >10%

CU  
200-300  
HB

Ni

**TARAUD MACHINE**

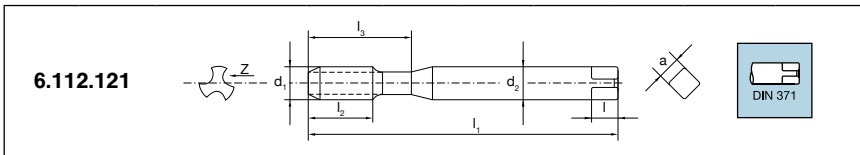
M



ISO2  
(6H)



OX  
HSSE  
V3



d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code	
M2	0.40	45	8	10	2.8	5	2.1	2	120.040	
M2.5	0.45	50	9	12.5	2.8	5	2.1	2	120.055	
M3	0.50	56	11	18	3.5	6	2.7	3	120.065	
M3.5	0.60	56	12	20	4.0	6	3	3	120.070	
M4	0.70	63	13	21	4.5	6	3.4	3	120.075	
M5	0.80	70	16	25	6.0	8	4.9	3	120.085	
M6	1.00	80	19	30	6.0	8	4.9	3	120.090	
M8	1.25	90	22	35	8.0	9	6.2	3	120.100	
M10	1.50	100	24	39	10.0	11	8	3	120.110	
M12	1.75	110	28	45	12.0	12	9	3	120.120	

## TARAUDS DROIT INOX



Réf. : 6.112.621

STEEL  
INOXSTEEL  
500-800  
N/mm<sup>2</sup>ALU  
Si >10%CU  
200-300  
HB

Ni

## TARAUD MACHINE



$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
M3	0.50	56	11		2.2	-	-	3	320.005	
M4	0.70	63	13		2.8	5	2.1	3	320.015	
M5	0.80	70	16		3.5	6	2.7	3	320.025	
M6	1.00	80	19		4.5	6	3.4	3	320.030	
M8	1.25	90	22		6.0	8	4.9	3	320.040	
M10	1.50	100	24		7.0	8	5.5	3	320.050	
M12	1.75	110	28		9.0	10	7	3	320.060	
M14	2.00	110	30		11.0	12	9	3	320.065	
M16	2.00	110	32		12.0	12	9	3	320.070	
M18	2.50	125	34		14.0	14	11	3	320.075	
M20	2.50	140	34		16.0	15	12	3	320.080	
M22	2.50	140	34		18.0	17	14.5	3	320.085	
M24	3.00	160	38		18.0	17	14.5	3	320.090	
M27	3.00	160	38		20.0	19	16	4	320.095	
M30	3.50	180	45		22.0	21	18	4	320.100	
M33	3.50	180	50		25.0	23	20	4	320.105	
M36	4.00	200	56		28.0	25	22	4	320.110	

**TARAUDS HELICO. INOX**



Réf. : 6.115.121

STEEL  
INOX

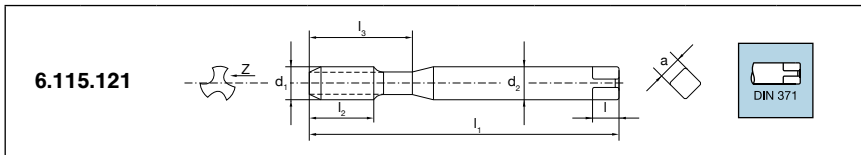
STEEL  
500-800  
N/mm<sup>2</sup>

ALU  
Si >10%

CU  
200-300  
HB

Ni

**TARAUD MACHINE**



d <sub>1</sub>	P	l <sub>1</sub>	l <sub>2</sub>	l <sub>3</sub>	d <sub>2</sub>	l	a	z	Code	
M2	0.40	45	8	10	2.8	5	2.1	2	160.040	
M2.5	0.45	50	9	12.5	2.8	5	2.1	2	160.055	
M3	0.50	56	5	18	3.5	6	2.7	3	160.065	
M3.5	0.60	56	6	20	4.0	6	3	3	160.070	
M4	0.70	63	7	21	4.5	6	3.4	3	160.075	
M5	0.80	70	8	25	6.0	8	4.9	3	160.085	
M6	1.00	80	10	30	6.0	8	4.9	3	160.090	
M8	1.25	90	13	35	8.0	9	6.2	3	160.100	
M10	1.50	100	15	39	10.0	11	8	3	160.110	
M12	1.75	110	18	45	12.0	12	9	4	160.120	

## TARAUDS HELICO. INOX



Réf. : 6.115.621

STEEL  
INOXSTEEL  
500-800  
N/mm<sup>2</sup>ALU  
Si >10%CU  
200-300  
HB

Ni

## TARAUD MACHINE



$d_1$	P	$l_1$	$l_2$	$l_3$	$d_2$	l	a	z	Code	
M3	0.50	56	5		2.2	-	-	3	360.005	
M4	0.70	63	7		2.8	5	2.1	3	360.015	
M5	0.80	70	8		3.5	6	2.7	3	360.025	
M6	1.00	80	10		4.5	6	3.4	3	360.030	
M8	1.25	90	13		6.0	8	4.9	3	360.040	
M10	1.50	100	15		7.0	8	5.5	3	360.050	
M12	1.75	110	18		9.0	10	7	4	360.060	
M14	2.00	110	20		11.0	12	9	4	360.065	
M16	2.00	110	20		12.0	12	9	4	360.070	
M18	2.50	125	25		14.0	14	11	4	360.075	
M20	2.50	140	25		16.0	15	12	4	360.080	
M22	2.50	140	25		18.0	17	14.5	4	360.085	
M24	3.00	160	30		18.0	17	14.5	4	360.090	
M27	3.00	160	30		20.0	19	16	4	360.095	
M30	3.50	180	35		22.0	21	18	5	360.100	
M33	3.50	180	35		25.0	23	20	5	360.105	
M36	4.00	200	40		28.0	25	22	5	360.110	



40, impasse des acacias - 74460 Marnaz  
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info@dibe.fr - www.dibe.fr

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**TANOI**