

D=M6 6h/6H

H=10

a=2 maxi

AVEC GORGE DE DEGAGEMENT (AG)

ENTRETOISES MALE/FEMELLE

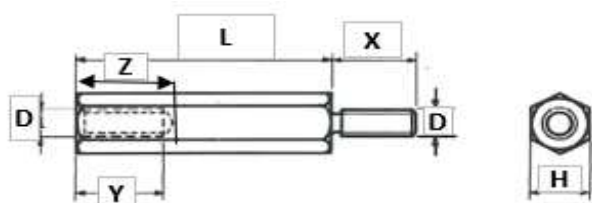
SPACERS MALE/FEMALE

A = Acier zingué (11SMmpb37)(1.0737)(Zn3-5 B)

Mild steel zinc plated

L(±0,10)	X(±0,10)	D 6h/6H	H	Y (mini)	Z (maxi)	ACIER	Ref. Accel
10	8	M6	10	6	8,5	MA60100-10 AG	ENINT16LG10
12	8	M6	10	8	10,5	MA60100-12 AG	ENINT16LG12
15	8	M6	10	8	13	MA60100-15 AG	ENINT16LG15
18	8	M6	10	10	15	MA60100-18 AG	ENINT16LG18
20	8	M6	10	10	15	MA60100-20 AG	ENINT16LG20
25	10	M6	10	10	15	MA60100-25 AG	ENINT16LG25
30	10	M6	10	10	15	MA60100-30 AG	ENINT16LG30
35	10	M6	10	10	15	MA60100-35 AG	ENINT16LG35
40	10	M6	10	10	15	MA60100-40 AG	ENINT16LG40
45	10	M6	10	10	15	MA60100-45 AG	ENINT16LG45
50	10	M6	10	10	15	MA60100-50 AG	ENINT16LG50
55	10	M6	10	10	15	MA60100-55 AG	ENINT16LG55
60	10	M6	10	10	15	MA60100-60 AG	ENINT16LG60
70	10	M6	10	10	15	MA60100-70 AG	ENINT16LG70
80	10	M6	10	10	15	MA60100-80 AG	ENINT16LG80

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



D=M3 6h/6H
H=5
a=1 maxi
AVEC GORGE DE DEGAGEMENT (AG)

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)

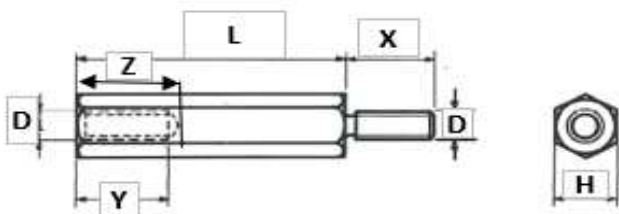
Brass nickel plated

A = Acier zingué (11SMmpb37)(1.0737)(Zn3-5 B)

Mild steel zinc plated

L(±0,10)	D 6h/6H	H	X(±0,10)	Y (mini)	Z (maxi)	LAITON	Ref. Accel	ACIER	Ref. Accel
5	M3	5	8	3	4,3	ML3050-05 AG	ENINT1LG05	MA3050-05 AG	ENINT6LG10
8	M3	5	8	4	6,5	ML3050-08 AG	ENINT1LG08	MA3050-08 AG	ENINT6LG08
10	M3	5	8	6	8,5	ML3050-10 AG	ENINT1LG10	MA3050-10 AG	ENINT6LG10
12	M3	5	8	8	10	ML3050-12 AG	ENINT1LG12	MA3050-12 AG	ENINT6LG12
15	M3	5	8	8	13	ML3050-15 AG	ENINT1LG15	MA3050-15 AG	ENINT6LG15
18	M3	5	8	8	13	ML3050-18 AG	ENINT1LG18	MA3050-18 AG	ENINT6LG18
20	M3	5	8	8	13	ML3050-20 AG	ENINT1LG20	MA3050-20 AG	ENINT6LG20
25	M3	5	10	10	15	ML3050-25 AG	ENINT1LG25	MA3050-25 AG	ENINT6LG25
30	M3	5	10	10	15	ML3050-30 AG	ENINT1LG30	MA3050-30 AG	ENINT6LG30
35	M3	5	10	10	15	ML3050-35 AG	ENINT1LG35	MA3050-35 AG	ENINT6LG35
40	M3	5	10	10	15	ML3050-40 AG	ENINT1LG40	MA3050-40 AG	ENINT6LG40
45	M3	5	10	10	15	ML3050-45 AG	ENINT1LG45	MA3050-45 AG	ENINT6LG45
50	M3	5	10	10	15	ML3050-50 AG	ENINT1LG50	MA3050-50 AG	ENINT6LG50
55	M3	5	10	10	15	ML3050-55 AG	ENINT1LG55	MA3050-55 AG	ENINT6LG55
60	M3	5	10	10	15	ML3050-60 AG	ENINT1LG60	MA3050-60 AG	ENINT6LG60
70	M3	5	10	10	15	ML3050-70 AG	ENINT1LG70	MA3050-70 AG	ENINT6LG70
80	M3	5	10	10	15	ML3050-80 AG	ENINT1LG80	MA3050-80 AG	ENINT6LG80

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



D=M5 6h/6H
H=8
a=1,6 maxi
AVEC GORGE DE DEGAGEMENT (AG)

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)
Brass nickel plated

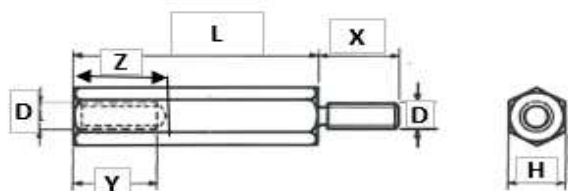
A = Acier zingué (11SMmpb37)(1.0737)(Zn3-5 B)
Mild steel zinc plated

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L(±0,10)	D 6h/6H	H	X(±0,10)	Y(mini)	Z(maxi)	LAITON	Ref. Accel	ACIER	Ref. Accel
5	M5	8	10	2,5	4	ML5080-05 X=10 AG	ENINT20LG05	MA5080-05 X=10 AG	ENINT8LG05
8	M5	8	10	4	6,5	ML5080-08 X=10 AG	ENINT20LG08	MA5080-08 X=10 AG	ENINT8LG08
10	M5	8	10	6	8,5	ML5080-10 X=10 AG	ENINT20LG10	MA5080-10 X=10 AG	ENINT8LG10
12	M5	8	10	8	10	ML5080-12 X=10 AG	ENINT20LG12	MA5080-12 X=10 AG	ENINT5LG12
15	M5	8	10	8	13	ML5080-15 X=10 AG	ENINT20LG15	MA5080-15 X=10 AG	ENINT8LG15
18	M5	8	10	8	13	ML5080-18 X=10 AG	ENINT20LG18	MA5080-18 X=10 AG	ENINT8LG18
20	M5	8	10	8	13	ML5080-20 X=10 AG	ENINT20LG20	MA5080-20 X=10 AG	ENINT8LG20
25	M5	8	10	10	15	ML5080-25 AG	ENINT20LG25	MA5080-25 AG	ENINT8LG25
30	M5	8	10	10	15	ML5080-30 AG	ENINT20LG30	MA5080-30 AG	ENINT8LG30
35	M5	8	10	10	15	ML5080-35 AG	ENINT20LG35	MA5080-35 AG	ENINT8LG35
40	M5	8	10	10	15	ML5080-40 AG	ENINT20LG40	MA5080-40 AG	ENINT8LG40
45	M5	8	10	10	15	ML5080-45 AG	ENINT20LG45	MA5080-45 AG	ENINT8LG45
50	M5	8	10	10	15	ML5080-50 AG	ENINT20LG50	MA5080-50 AG	ENINT8LG50
55	M5	8	10	10	15	ML5080-55 AG	ENINT20LG55	MA5080-55 AG	ENINT8LG55
60	M5	8	10	10	15	ML5080-60 AG	ENINT20LG60	MA5080-60 AG	ENINT8LG60
70	M5	8	10	10	15	ML5080-70 AG	ENINT20LG70	MA5080-70 AG	ENINT8LG70
80	M5	8	10	10	15	ML5080-80 AG	ENINT20LG80	MA5080-80 AG	ENINT8LG80

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



D=M3 6h/6H
H=5,5
a=1 maxi
AVEC GORGE DE DEGAGEMENT (AG)

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)

Brass nickel plated

A = Acier zingué (11SMmpb37)(1.0737)(Zn3-5 B)

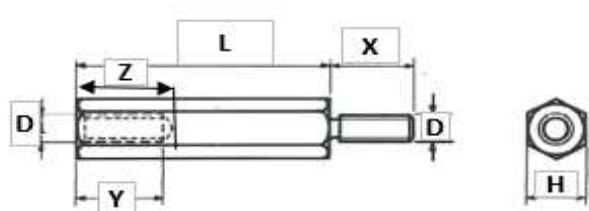
Mild steel zinc plated

I = Inox X8CrNiS18-9(303)

Stainless steel

L(±0, 10)	D 6h/6	H	X(±0, 10)	Y (mini)	Z (max)	LAITON	Ref. Accel	ACIER	Ref. Accel	INOX	Ref. Accel
5	M3	5,50	8	3	4,3	ML3055-05 AG	ENINT17LG05	MA3055-05 AG	ENINT18LG05	MI3055-05 AG	ENINT12LG05
8	M3	5,50	8	4	6,5	ML3055-08 AG	ENINT17LG08	MA3055-08 AG	ENINT18LG08	MI3055-08 AG	ENINT12LG08
10	M3	5,50	8	6	8,5	ML3055-10 AG	ENINT17LG10	MA3055-10 AG	ENINT18LG10	MI3055-10 AG	ENINT12LG10
12	M3	5,50	8	8	10	ML3055-12 AG	ENINT17LG12	MA3055-12 AG	ENINT18LG12	MI3055-12 AG	ENINT12LG12
15	M3	5,50	8	8	13	ML3055-15 AG	ENINT17LG15	MA3055-15 AG	ENINT18LG15	MI3055-15 AG	ENINT12LG15
18	M3	5,50	8	8	13	ML3055-18 AG	ENINT17LG18	MA3055-18 AG	ENINT18LG18	MI3055-18 AG	ENINT12LG18
20	M3	5,50	8	8	13	ML3055-20 AG	ENINT17LG20	MA3055-20 AG	ENINT18LG20	MI3055-20 AG	ENINT12LG20
25	M3	5,50	10	10	15	ML3055-25 AG	ENINT17LG25	MA3055-25 AG	ENINT18LG25	MI3055-25 AG	ENINT12LG25
30	M3	5,50	10	10	15	ML3055-30 AG	ENINT17LG30	MA3055-30 AG	ENINT18LG30	MI3055-30 AG	ENINT12LG30
35	M3	5,50	10	10	15	ML3055-35 AG	ENINT17LG35	MA3055-35 AG	ENINT18LG35	MI3055-35 AG	ENINT12LG35
40	M3	5,50	10	10	15	ML3055-40 AG	ENINT17LG40	MA3055-40 AG	ENINT18LG40	MI3055-40 AG	ENINT12LG40
45	M3	5,50	10	10	15	ML3055-45 AG	ENINT17LG45	MA3055-45 AG	ENINT18LG45	MI3055-45 AG	ENINT12LG45
50	M3	5,50	10	10	15	ML3055-50 AG	ENINT17LG50	MA3055-50 AG	ENINT18LG50	MI3055-50 AG	ENINT12LG50
55	M3	5,50	10	10	15	ML3055-55 AG	ENINT17LG55	MA3055-55 AG	ENINT18LG55	MI3055-55 AG	ENINT12LG55
60	M3	5,50	10	10	15	ML3055-60 AG	ENINT17LG60	MA3055-60 AG	ENINT18LG60	MI3055-60 AG	ENINT12LG60
70	M3	5,50	10	10	15	ML3055-70 AG	ENINT17LG70	MA3055-70 AG	ENINT18LG70	MI3055-70 AG	ENINT12LG70
80	M3	5,50	10	10	15	ML3055-80 AG	ENINT17LG80	MA3055-80 AG	ENINT18LG80	MI3055-80 AG	ENINT12LG80

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



D=M4 6h/6H
H=7
a=1,4 maxi
AVEC GORGE DE DEGAGEMENT (AG)

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)

Brass nickel plated

A = Acier zingué (11SMmpb37)(1.0737)(Zn3-5 B)

Mild steel zinc plated

I = Inox X8crNiS18-9(303)

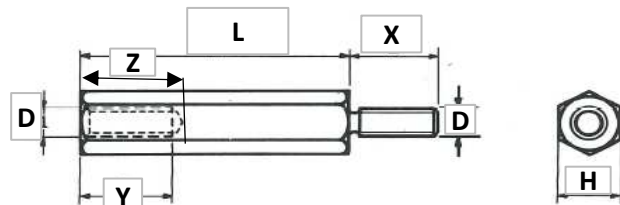
Stainless steel

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L(±0,10)	D 6h/6	H	X(±0,10)	Y(min i)	Z(max i)	LAITON	Ref. Accel	ACIER	Ref. Accel	INOX	Ref. Accel
5	M4	7	8	2,5	4	ML4070-05 AG	ENINT3LG05	MA4070-05 AG	ENINT7LG05	MI4070-05 AG	ENINT13LG05
8	M4	7	8	4	6,5	ML4070-08 AG	ENINT3LG08	MA4070-08 AG	ENINT7LG08	MI4070-08 AG	ENINT13LG08
10	M4	7	8	6	8,5	ML4070-10 AG	ENINT3LG10	MA4070-10 AG	ENINT7LG10	MI4070-10 AG	ENINT13LG10
12	M4	7	8	8	10	ML4070-12 AG	ENINT3LG12	MA4070-12 AG	ENINT7LG12	MI4070-12 AG	ENINT13LG12
15	M4	7	8	8	13	ML4070-15 AG	ENINT3LG15	MA4070-15 AG	ENINT7LG15	MI4070-15 AG	ENINT13LG15
18	M4	7	8	8	15	ML4070-18 AG	ENINT3LG18	MA4070-18 AG	ENINT7LG18	MI4070-18 AG	ENINT13LG18
20	M4	7	8	8	13	ML4070-20 AG	ENINT3LG20	MA4070-20 AG	ENINT7LG20	MI4070-20 AG	ENINT13LG20
25	M4	7	10	10	15	ML4070-25 AG	ENINT3LG25	MA4070-25 AG	ENINT7LG25	MI4070-25 AG	ENINT13LG25
30	M4	7	10	10	15	ML4070-30 AG	ENINT3LG30	MA4070-30 AG	ENINT7LG30	MI4070-30 AG	ENINT13LG30
35	M4	7	10	10	15	ML4070-35 AG	ENINT3LG35	MA4070-35 AG	ENINT7LG35	MI4070-35 AG	ENINT13LG35
40	M4	7	10	10	15	ML4070-40 AG	ENINT3LG40	MA4070-40 AG	ENINT7LG40	MI4070-40 AG	ENINT13LG40
45	M4	7	10	10	15	ML4070-45 AG	ENINT3LG45	MA4070-45 AG	ENINT7LG45	MI4070-45 AG	ENINT13LG45
50	M4	7	10	10	15	ML4070-50 AG	ENINT3LG50	MA4070-50 AG	ENINT7LG50	MI4070-50 AG	ENINT13LG50
55	M4	7	10	10	15	ML4070-55 AG	ENINT3LG55	MA4070-55 AG	ENINT7LG55	MI4070-55 AG	ENINT13LG55
60	M4	7	10	10	15	ML4070-60 AG	ENINT3LG60	MA4070-60 AG	ENINT7LG60	MI4070-60 AG	ENINT13LG60
70	M4	7	10	10	15	ML4070-70 AG	ENINT3LG70	MA4070-70 AG	ENINT7LG70	MI4070-70 AG	ENINT13LG70
80	M4	7	10	10	15	ML4070-80 AG	ENINT3LG80	MA4070-80 AG	ENINT7LG80	MI4070-80 AG	ENINT13LG80

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



D=M2 6h/6H

H=4

a=0,8 maxi

AVEC GORGE DE DEGAGEMENT (AG)

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)

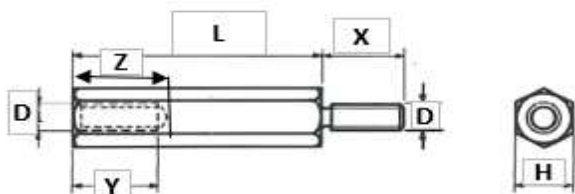
Brass nickel plated

L(±0,10)	D 6h/6H	H	X(±0,10)	Y (mini)	Z (maxi)	LAITON	Ref. Accel
5	M2	4	6	3	4,3	ML2040-05 AG	ENINT2LG05
8	M2	4	6	4	6,5	ML2040-08 AG	ENINT2LG08
10	M2	4	6	6	8,5	ML2040-10 AG	ENINT2LG10
12	M2	4	6	8	10	ML2040-12 AG	ENINT2LG12
15	M2	4	6	8	13	ML2040-15 AG	ENINT2LG15
18	M2	4	6	8	13	ML2040-18 AG	ENINT2LG18
20	M2	4	6	8	13	ML2040-20 AG	ENINT2LG20
25	M2	4	6	8	13	ML2040-25 AG	ENINT2LG25
30	M2	4	6	8	13	ML2040-30 AG	ENINT2LG30
35	M2	4	6	8	13	ML2040-35 AG	ENINT2LG35
40	M2	4	6	8	13	ML2040-40 AG	ENINT2LG40

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter



BOURQUI
Fabricant entretoises mécaniques



D=M2,5 6h/6H

H=5

a=0,9 maxi

AVEC GORGE DE DEGAGEMENT (AG)

ENTRETOISES MALE/FEMELLE

SPACERS MALE/FEMALE

L = Laiton nickelé (CuZn39Pb3)(CW614N)(Ni3-5)

Brass nickel plated

L(±0,10)	D 6h/6H	H	X(±0,10)	Y (mini)	Z (maxi)	LAITON	Ref. Accel
5	M2,5	5	8	3	4,3	ML2550-05 X=8 AG	ENINT21LG05
8	M2,5	5	8	4	6,5	ML2550-08 X=8 AG	ENINT21LG08
10	M2,5	5	8	6	8,5	ML2550-10 X=8 AG	ENINT21LG10
12	M2,5	5	8	8	10	ML2550-12 X=8 AG	ENINT21 LG12
15	M2,5	5	8	8	13	ML2550-15X=8 AG	ENINT21LG15
18	M2,5	5	8	8	13	ML2550-18 X=8 AG	ENINT21LG18
20	M2,5	5	8	8	13	ML2550-20 X=8 AG	ENINT21LG20
25	M2,5	5	8	8	13	ML2550-25 X=8 AG	ENINT21LG25
30	M2,5	5	8	8	13	ML2550-30 X=8 AG	ENINT21LG30
35	M2,5	5	8	8	13	ML2550-35 X=8 AG	ENINT21LG35
40	M2,5	5	8	8	13	ML2550-40 X=8 AG	ENINT21LG40

Pour les longueurs intermédiaires ou toutes autres demandes, nous consulter