

## Clavette parallèle DIN 6885 A

Description de l'article/illustrations du produit



### Description

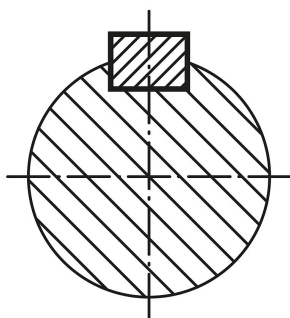
**Matière :**

Acier 1.1192 ou Inox 1.4571.

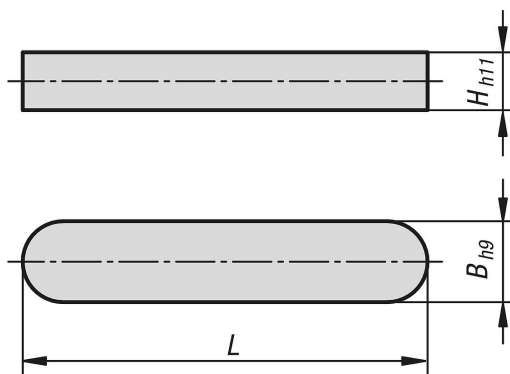
**Finition :**

Naturel.

Exemple d'utilisation :



### Dessins



### Aperçu des articles

#### Clavette parallèle DIN 6885 A

Référence	Matière du corps de base	B	H	L = Longueur
K0696.03X8	acier	3	3	8
K0696.03X10	acier	3	3	10
K0696.03X12	acier	3	3	12
K0696.03X14	acier	3	3	14
K0696.03X16	acier	3	3	16
K0696.03X18	acier	3	3	18
K0696.03X20	acier	3	3	20
K0696.03X22	acier	3	3	22

## Clavette parallèle DIN 6885 A

## Aperçu des articles

Référence	Matière du corps de base	B	H	L = Longueur
K0696.03X25	acier	3	3	25
K0696.03X28	acier	3	3	28
K0696.04X8	acier	4	4	8
K0696.04X10	acier	4	4	10
K0696.04X12	acier	4	4	12
K0696.04X14	acier	4	4	14
K0696.04X16	acier	4	4	16
K0696.04X18	acier	4	4	18
K0696.04X20	acier	4	4	20
K0696.04X22	acier	4	4	22
K0696.04X25	acier	4	4	25
K0696.04X28	acier	4	4	28
K0696.05X12	acier	5	5	12
K0696.05X14	acier	5	5	14
K0696.05X16	acier	5	5	16
K0696.05X18	acier	5	5	18
K0696.05X20	acier	5	5	20
K0696.05X22	acier	5	5	22
K0696.05X25	acier	5	5	25
K0696.05X28	acier	5	5	28
K0696.05X32	acier	5	5	32
K0696.05X36	acier	5	5	36
K0696.05X40	acier	5	5	40
K0696.06X12	acier	6	6	12
K0696.06X14	acier	6	6	14
K0696.06X16	acier	6	6	16
K0696.06X18	acier	6	6	18
K0696.06X20	acier	6	6	20
K0696.06X22	acier	6	6	22
K0696.06X25	acier	6	6	25
K0696.06X28	acier	6	6	28
K0696.06X32	acier	6	6	32
K0696.06X36	acier	6	6	36
K0696.06X40	acier	6	6	40
K0696.06X45	acier	6	6	45
K0696.08X14	acier	8	7	14
K0696.08X16	acier	8	7	16
K0696.08X18	acier	8	7	18
K0696.08X20	acier	8	7	20
K0696.08X22	acier	8	7	22
K0696.08X25	acier	8	7	25
K0696.08X28	acier	8	7	28
K0696.08X32	acier	8	7	32
K0696.08X36	acier	8	7	36
K0696.08X40	acier	8	7	40
K0696.08X45	acier	8	7	45
K0696.08X50	acier	8	7	50
K0696.08X70	acier	8	7	70
K0696.10X22	acier	10	8	22
K0696.10X25	acier	10	8	25
K0696.10X28	acier	10	8	28
K0696.10X32	acier	10	8	32
K0696.10X36	acier	10	8	36
K0696.10X40	acier	10	8	40
K0696.10X45	acier	10	8	45
K0696.10X50	acier	10	8	50
K0696.10X56	acier	10	8	56
K0696.10X70	acier	10	8	70
K0696.10X80	acier	10	8	80
K0696.12X25	acier	12	8	25
K0696.12X28	acier	12	8	28

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Référence	Matière du corps de base	B	H	L = Longueur
K0696.12X32	acier	12	8	32
K0696.12X36	acier	12	8	36
K0696.12X40	acier	12	8	40
K0696.12X45	acier	12	8	45
K0696.12X50	acier	12	8	50
K0696.12X56	acier	12	8	56
K0696.12X70	acier	12	8	70
K0696.12X80	acier	12	8	80
K0696.14X25	acier	14	9	25
K0696.14X28	acier	14	9	28
K0696.14X32	acier	14	9	32
K0696.14X36	acier	14	9	36
K0696.14X40	acier	14	9	40
K0696.14X45	acier	14	9	45
K0696.14X50	acier	14	9	50
K0696.14X56	acier	14	9	56
K0696.14X70	acier	14	9	70
K0696.14X80	acier	14	9	80
K0696.16X50	acier	16	10	50
K0696.16X56	acier	16	10	56
K0696.16X63	acier	16	10	63
K0696.16X70	acier	16	10	70
K0696.16X80	acier	16	10	80
K0696.16X90	acier	16	10	90
K0696.16X100	acier	16	10	100
K0696.103X10	acier inoxydable	3	3	10
K0696.103X12	acier inoxydable	3	3	12
K0696.103X16	acier inoxydable	3	3	16
K0696.103X20	acier inoxydable	3	3	20
K0696.104X10	acier inoxydable	4	4	10
K0696.104X12	acier inoxydable	4	4	12
K0696.104X14	acier inoxydable	4	4	14
K0696.104X16	acier inoxydable	4	4	16
K0696.104X18	acier inoxydable	4	4	18
K0696.104X20	acier inoxydable	4	4	20
K0696.104X22	acier inoxydable	4	4	22
K0696.105X12	acier inoxydable	5	5	12
K0696.105X14	acier inoxydable	5	5	14
K0696.105X16	acier inoxydable	5	5	16
K0696.105X18	acier inoxydable	5	5	18
K0696.105X20	acier inoxydable	5	5	20
K0696.105X22	acier inoxydable	5	5	22
K0696.105X25	acier inoxydable	5	5	25
K0696.105X28	acier inoxydable	5	5	28
K0696.105X36	acier inoxydable	5	5	36
K0696.105X40	acier inoxydable	5	5	40
K0696.106X12	acier inoxydable	6	6	12
K0696.106X14	acier inoxydable	6	6	14
K0696.106X16	acier inoxydable	6	6	16
K0696.106X18	acier inoxydable	6	6	18
K0696.106X20	acier inoxydable	6	6	20
K0696.106X22	acier inoxydable	6	6	22
K0696.106X25	acier inoxydable	6	6	25
K0696.106X28	acier inoxydable	6	6	28
K0696.106X32	acier inoxydable	6	6	32
K0696.106X36	acier inoxydable	6	6	36
K0696.106X40	acier inoxydable	6	6	40
K0696.108X16	acier inoxydable	8	7	16
K0696.108X18	acier inoxydable	8	7	18
K0696.108X20	acier inoxydable	8	7	20
K0696.108X22	acier inoxydable	8	7	22

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Référence	Matière du corps de base	B	H	L = Longueur
K0696.108X25	acier inoxydable	8	7	25
K0696.108X28	acier inoxydable	8	7	28
K0696.108X32	acier inoxydable	8	7	32
K0696.108X36	acier inoxydable	8	7	36
K0696.108X40	acier inoxydable	8	7	40
K0696.108X45	acier inoxydable	8	7	45
K0696.108X50	acier inoxydable	8	7	50
K0696.108X70	acier inoxydable	8	7	70
K0696.110X22	acier inoxydable	10	8	22
K0696.110X25	acier inoxydable	10	8	25
K0696.110X28	acier inoxydable	10	8	28
K0696.110X32	acier inoxydable	10	8	32
K0696.110X36	acier inoxydable	10	8	36
K0696.110X40	acier inoxydable	10	8	40
K0696.110X45	acier inoxydable	10	8	45
K0696.110X50	acier inoxydable	10	8	50
K0696.110X56	acier inoxydable	10	8	56
K0696.110X70	acier inoxydable	10	8	70
K0696.110X80	acier inoxydable	10	8	80
K0696.112X28	acier inoxydable	12	8	28
K0696.112X32	acier inoxydable	12	8	32
K0696.112X36	acier inoxydable	12	8	36
K0696.112X40	acier inoxydable	12	8	40
K0696.112X45	acier inoxydable	12	8	45
K0696.112X50	acier inoxydable	12	8	50
K0696.112X56	acier inoxydable	12	8	56
K0696.112X70	acier inoxydable	12	8	70
K0696.112X80	acier inoxydable	12	8	80
K0696.114X32	acier inoxydable	14	9	32
K0696.114X40	acier inoxydable	14	9	40
K0696.114X45	acier inoxydable	14	9	45
K0696.114X50	acier inoxydable	14	9	50
K0696.114X56	acier inoxydable	14	9	56
K0696.114X70	acier inoxydable	14	9	70
K0696.114X80	acier inoxydable	14	9	80
K0696.116X50	acier inoxydable	16	10	50
K0696.116X63	acier inoxydable	16	10	63
K0696.116X70	acier inoxydable	16	10	70
K0696.116X80	acier inoxydable	16	10	80
K0696.116X90	acier inoxydable	16	10	90
K0696.116X100	acier inoxydable	16	10	100