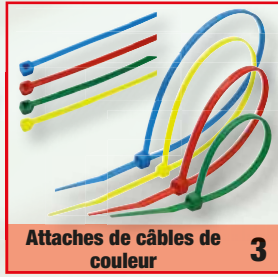




Attaches de câbles classiques 2



Attaches de câbles de couleur 3



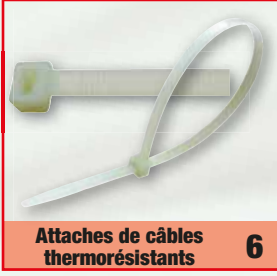
Attaches de câbles avec languette métallique résistantes aux UV 4



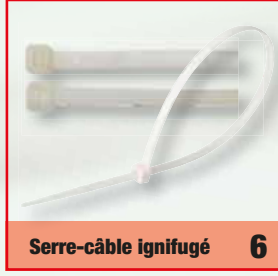
Attaches de câbles réutilisables 5



Attaches de câbles à boules réutilisables 5



Attaches de câbles thermorésistants 6



Serre-câble ignifugé 6



Attaches-câbles à clipser 6



Attaches de câbles avec repères 7



Serre-câble en acier 7



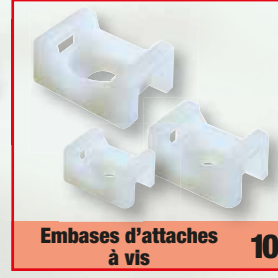
Embase de serre-câble avec pince 8



Attache câble en velcro - réutilisable 9



Fixation câble auto-adhésif 9



Embases d'attaches à vis 10



Attaches de câble standard à frapper 11



Cavalier avec clou 12



Bride serre-câbles en PVC 12



Cheville d'attaches de câbles 13



Chevilles avec collerette, en assemblage crochet, L 14



Chevilles à extension avec vis 14



chevilles à extension pour plaques de plâtre 14



Cheville universelle haute résistance 15



Chevilles pour parois creuses 15



Chevilles à frapper 16



Chevilles avec collerette 17



Cosse-coeur 18



Crochet 19



Serre-câbles en U 19



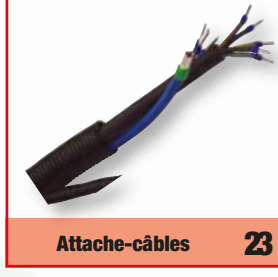
Serre-câbles double 20



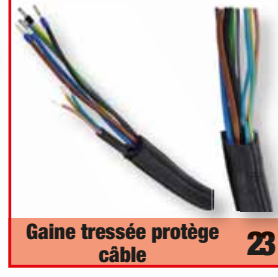
Mousqueton à ressort 21



Ridoir 22



Attache-câbles 23



Gaine tressée protégée câble 23

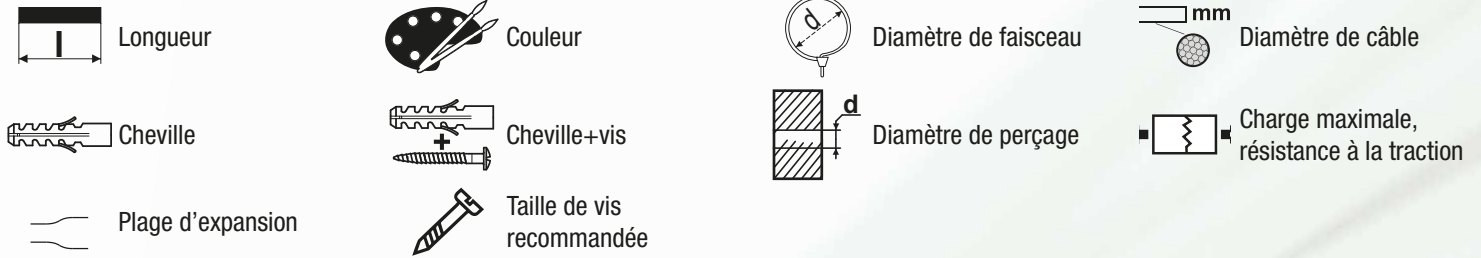


Scellé de marquage 24

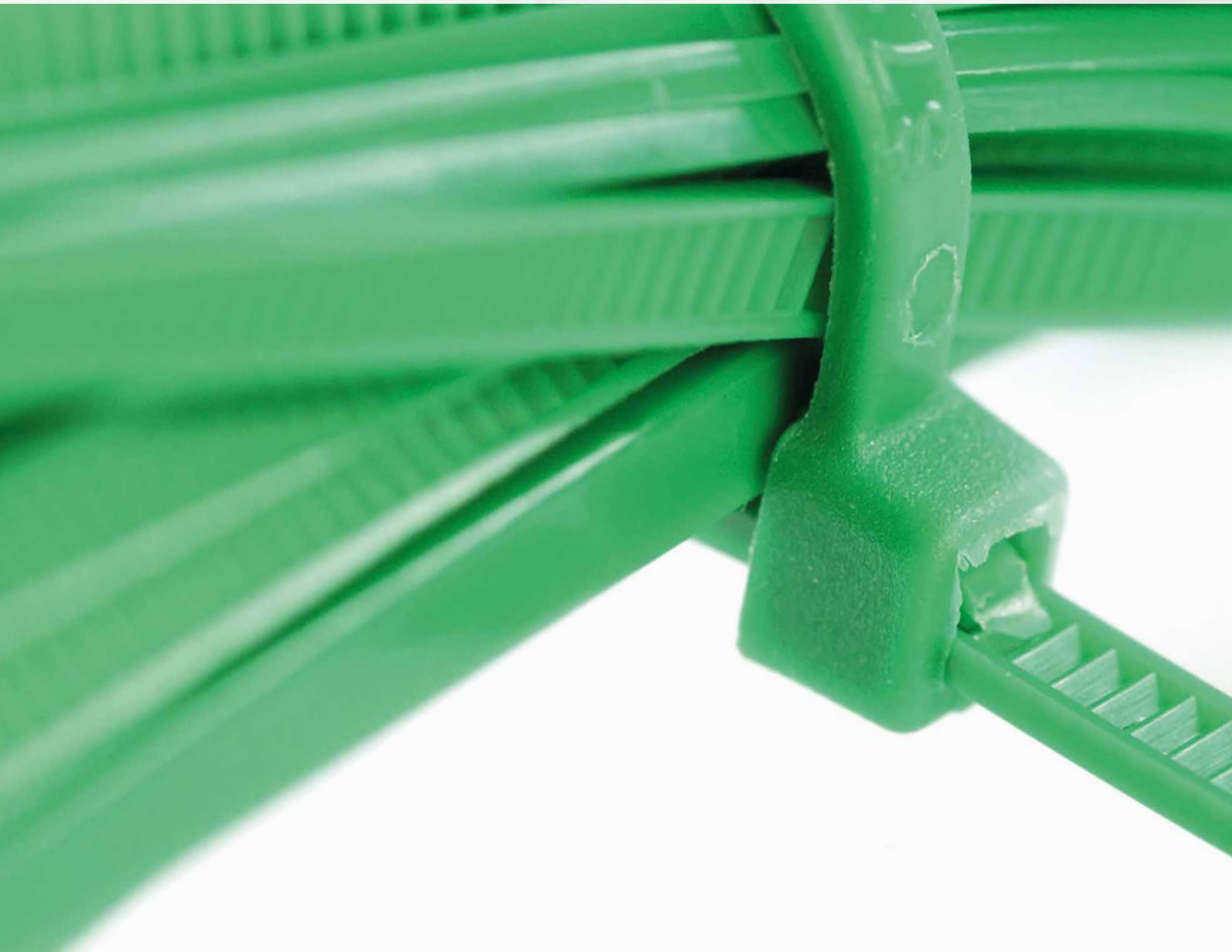
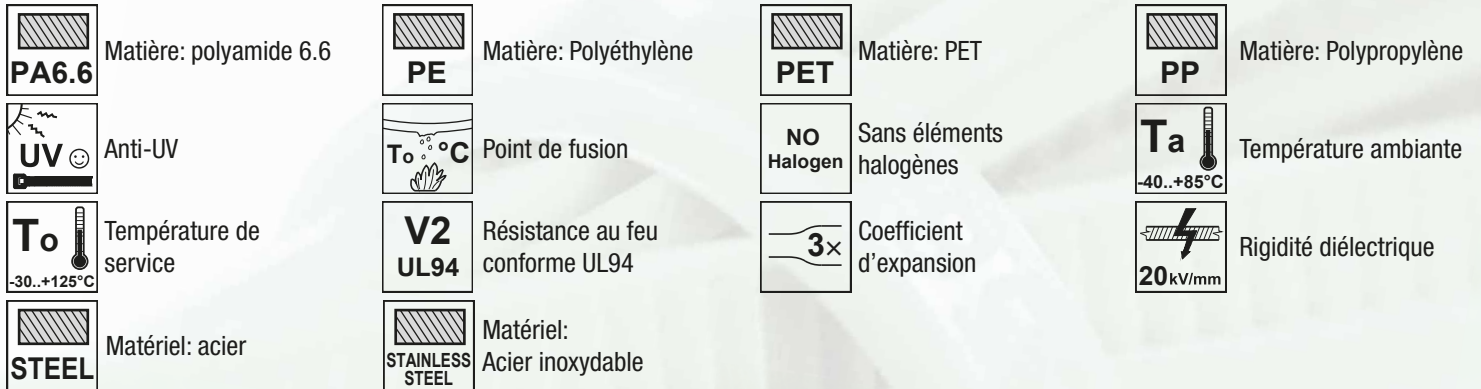


Scellé pour compteur 24

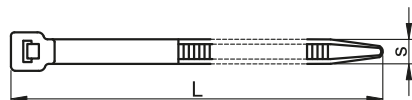
## Pictogrammes des en-têtes de tableau



## Pictogrammes des données techniques



### Attaches de câbles classiques



TRACON					
80PR		81PR		75 × 2.2 mm	0.75-15 mm / 35 N
120PR		121PR		98 × 2.5 mm	1-21 mm / 45 N
130PR		131PR		135 × 2.6 mm	1-32 mm / 45 N
150PR		151PR		140 × 3.6 mm	2-36 mm / 80 N
160PR		161PR		160 × 2.6 mm	1-40 mm / 45 N
180PR		181PR		180 × 7.8 mm	3.5-45 mm / 250 N
200PR		201PR		200 × 2.6 mm	1-52 mm / 45 N
170PR		171PR		200 × 3.6 mm	2-50 mm / 80 N
190PR		191PR		200 × 4.8 mm	3-50 mm / 110 N
250PR		251PR		250 × 4.8 mm	3-68 mm / 110 N
280PR		281PR		280 × 8.0 mm	4-65 mm / 180 N
230PR		231PR		290 × 3.6 mm	2-80 mm / 80 N
210PR		211PR		290 × 4.8 mm	3.5-79 mm / 110 N
300PR		301PR		300 × 7.8 mm	5-80 mm / 250 N
220PR		221PR		360 × 4.8 mm	3.5-103 mm / 110 N
260PR		261PR		365 × 7.8 mm	8-100 mm / 250 N
370PR		371PR		370 × 3.6 mm	5-108 mm / 80 N
430PR		431PR		430 × 4.8 mm	3.5-115 mm / 110 N
450PR		451PR		450 × 7.8 mm	35-130 mm / 250 N
530PR		531PR		550 × 8 mm	10-160 mm / 250 N
760PR		761PR		780 × 9 mm	35-233 mm / 350 N
850PR		851PR		850 × 12.6 mm	40-255 mm / 450 N
1000PR		1001PR		1000 × 12.6 mm	40-302 mm / 450 N
270PR		271PR		260 × 2.5 mm	3-73 mm / 45 N
550PR		551PR		550 × 4.6 mm	4-160 mm / 110 N
610PR		611PR		610 × 8.8 mm	9-181 mm / 350 N
580PR		581PR		580 × 12.4 mm	9-168 mm / 450 N



RELEVANT STANDARD  
EN 62275



Résistent totalement aux: dérivés d'hydrocarbures, solvants organiques, aux alcools  
 Résistent modérément aux: acides organiques, bases, sels inorganiques, autres substances organiques  
 Non résistantes aux: acides inorganiques et agents oxydants!



B/18

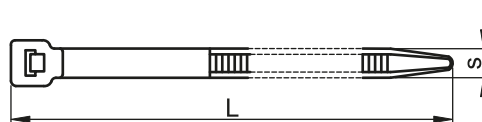
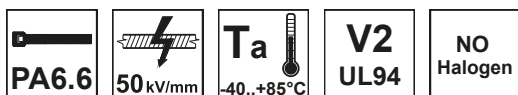
TG008

TG007



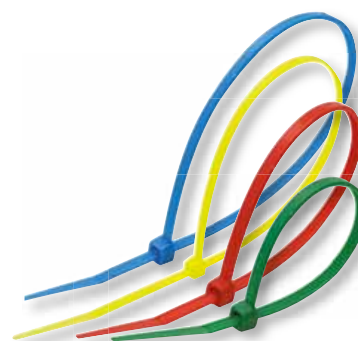


## Attaches de câbles de couleur

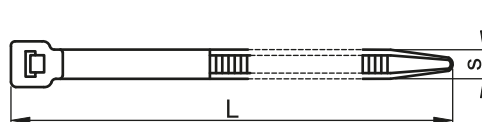
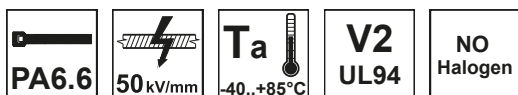


TRACON				
<b>120K</b>		98 × 2.5 mm	1-21 mm / 45 N	
<b>150P</b>		140 × 3.6 mm	2-36 mm / 80 N	
<b>150Z</b>		140 × 3.6 mm	2-36 mm / 80 N	
<b>200K</b>		200 × 2.6 mm	1-52 mm / 45 N	
<b>170K</b>		200 × 3.6 mm	2-50 mm / 80 N	
<b>170P</b>		200 × 3.6 mm	2-50 mm / 80 N	
<b>190K</b>		200 × 4.8 mm	3-50 mm / 110 N	
<b>230NZ</b>		290 × 3.6 mm	2-80 mm / 80 N	
<b>170Z</b>		203 × 3.6 mm	2 - 52 mm / 80 N	
<b>190Z</b>		203 × 4.6 mm	2 - 52 mm / 110 N	

RELEVANT STANDARD  
EN 62275



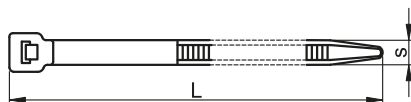
## Attaches de câbles avec languette métallique



TRACON			
<b>T92</b>		92 × 2.4 mm	2-16 mm / 35 N
<b>T140</b>		140 × 3.6 mm	2-29 mm / 75 N
<b>T186</b>		186 × 4.8 mm	3.5-45 mm / 110 N
<b>T200</b>		200 × 2.4 mm	2-50 mm / 35 N
<b>T208</b>		208 × 3.6 mm	2-50 mm / 75 N
<b>T281</b>		281 × 3.6 mm	2-76 mm / 75 N
<b>T293</b>		293 × 4.8 mm	3.5-78 mm / 110 N
<b>T338</b>		338 × 7.6 mm	3.5-120 mm / 110 N
<b>T360</b>		360 × 4.8 mm	3.5-102 mm / 110 N



**Attaches de câbles avec languette métallique résistantes aux UV**

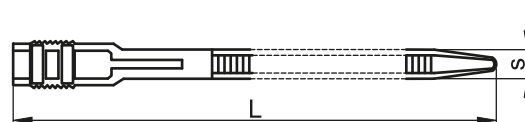


**Pictogrammes C/O**

TRACON				
<b>TU92</b>		92 × 2.4 mm	2-16 mm	35 N
<b>TU140</b>		140 × 3.6 mm	2-29 mm	75 N
<b>TU186</b>		186 × 4.8 mm	3.5-45 mm	110 N
<b>TU200</b>		200 × 2.4 mm	2-50 mm	35 N
<b>TU208</b>		208 × 3.6 mm	2-50 mm	75 N
<b>TU281</b>		281 × 3.6 mm	2-76 mm	75 N
<b>TU293</b>		293 × 4.8 mm	3.5-78 mm	110 N
<b>TU338</b>		338 × 7.6 mm	3.5-120 mm	110 N
<b>TU360</b>		360 × 4.8 mm	3.5-102 mm	110 N



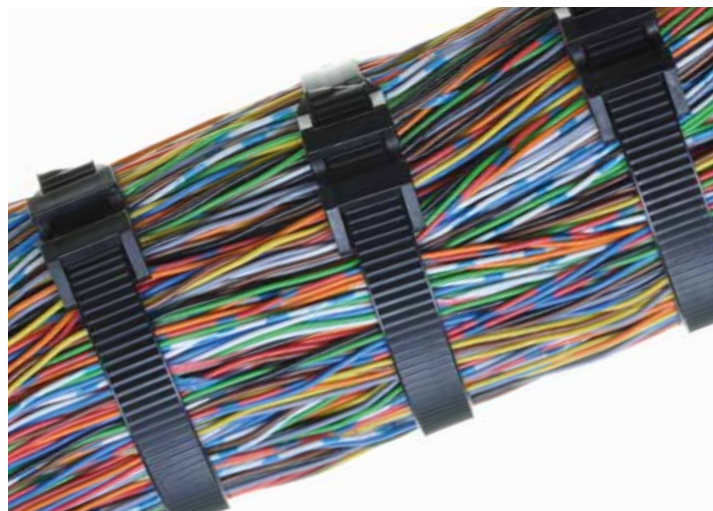
**Attaches de câbles PA12**



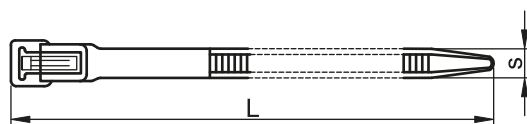
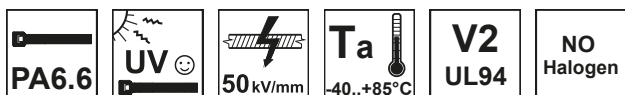
TRACON				
<b>132-12</b>		132 × 9.0 mm	4-27 mm	120 N
<b>180-12</b>		180 × 9.0 mm	5-45 mm	150 N
<b>265-12</b>		260 × 9.0 mm	25-65 mm	250 N
<b>300-12</b>		300 × 9.0 mm	25-80 mm	225 N
<b>360-12</b>		350 × 9.0 mm	25-93 mm	250 N



**RELEVANT STANDARD  
EN 62275**



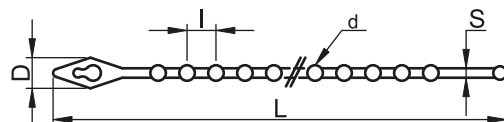
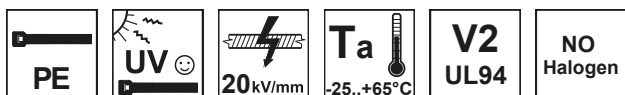
## Attaches de câbles réutilisables



TRACON				
<b>180-NY</b>	<b>181-NY</b>	200 × 7.5 mm	10-50 mm	10-45 N
<b>260-NY</b>	<b>261-NY</b>	250 × 7.5 mm	10-65 mm	10-45 N
<b>280-NY</b>	<b>281-NY</b>	300 × 7.5 mm	10-70 mm	10-45 N
<b>350-NY</b>	<b>351-NY</b>	350 × 8 mm	10-120 mm	10-45 N



## Attaches de câbles à boules réutilisables



TRACON		L × S (mm)	d (mm)	D (mm)	I (mm)		
<b>100N-GY</b>	<b>100F-GY</b>	1.2 × 100	2.5	4.85	3	3 - 25 mm	45 N
<b>120N-GY</b>	<b>120F-GY</b>	120 × 1.3	2.5	5.5	3	6-25 mm	40 N
<b>150N-GY</b>	<b>150F-GY</b>	150 × 2	3	7.5	4.5	8-35 mm	40 N
<b>160N-GY</b>	<b>160F-GY</b>	1.7 × 150	2.6	7.73	4	4 - 38 mm	40 N
<b>180N-GY</b>	<b>180F-GY</b>	180 × 2	3	7.5	4.5	8-45 mm	40 N
<b>200N-GY</b>	<b>200F-GY</b>	1.8 × 200	2.5	7.63	5	5 - 59 mm	40 N



RELEVANT STANDARD EN 62275

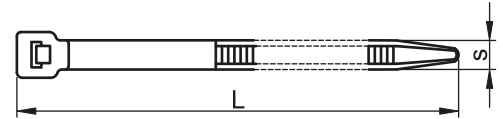
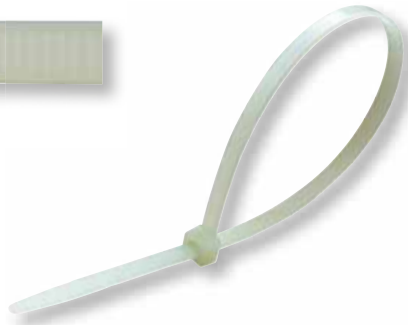
### Attaches de câbles thermorésistants

PA6.6
 50 kV/mm
 Ta
 -40..+105 °C
 V2 UL94
 NO Halogen

Pictogrammes **C/O**

**TRACON**

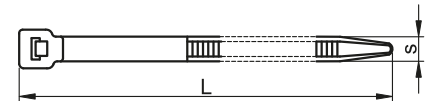
**260T** 365 × 7.8 mm 8-100 mm 135 °C (5-8 min) 250 N



RELEVANT STANDARD  
**EN 62275**

### Serre-câble ignifugé

PA6.6
 Ta
 -40..+85°C
 V2 UL94
 NO Halogen



**TRACON**

<b>150L</b>	3.6 × 150mm	4 - 36 mm	80 N
<b>200L</b>	4.6 × 200mm	4 - 52 mm	110 N
<b>300L</b>	4 × 300mm	4 - 81 mm	110 N
<b>380L</b>	7.6 × 380mm	9 - 108 mm	250 N



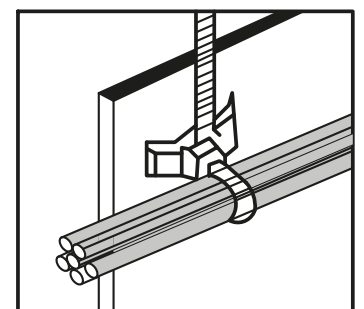
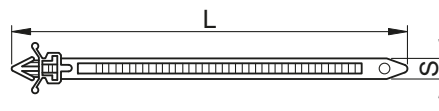
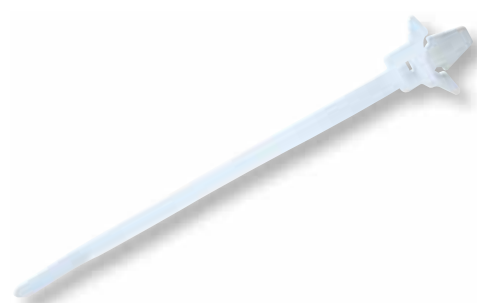
### Attaches-câbles à clipser

PA6.6
 50 kV/mm
 Ta
 -40..+85°C
 V2 UL94
 NO Halogen

Pictogrammes **C/O**

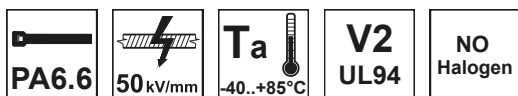
**TRACON**

**BK-130** 130 × 4.8 mm d=6 mm 3-25 mm 200 N

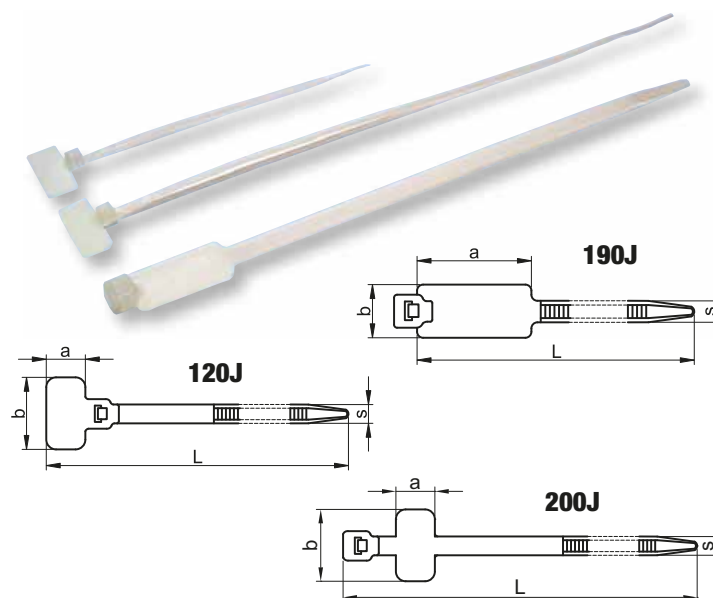




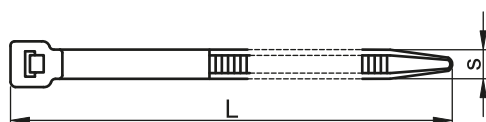
## Attaches de câbles avec repères



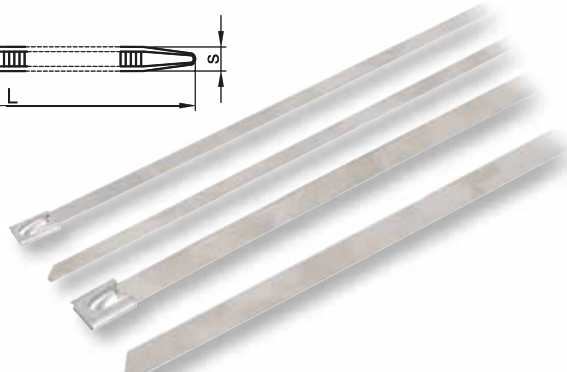
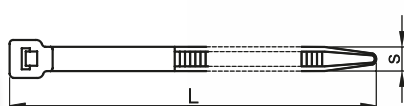
TRACON	L × S (mm)	a (mm)	b (mm)		
<b>120J</b>	110 × 2.5	8	25	1-20 mm	40 N
<b>190J</b>	190 × 3.6	27	13	10-48 mm	70 N
<b>200J</b>	210 × 2.5	15	30	5-45 mm	40 N



## Serre-câble en acier



TRACON			
<b>F125</b>	125 × 4.6 mm	15 - 38 mm	350 N
<b>F200</b>	200 × 4.6 mm	15 - 61 mm	350 N
<b>F201</b>	200 × 7.9 mm	15 - 61 mm	450 N
<b>F290</b>	290 × 4.6 mm	15 - 90 mm	350 N
<b>F291</b>	290 × 7.9 mm	15 - 90 mm	450 N
<b>F520</b>	520 × 4.6 mm	15 - 163 mm	350 N
<b>F521</b>	520 × 7.9 mm	15 - 163 mm	450 N
<b>F840</b>	840 × 4.6 mm	15 - 265 mm	350 N
<b>F841</b>	840 × 7.9 mm	15 - 265 mm	450 N



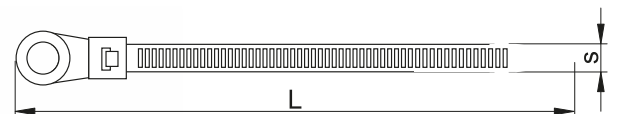


Embase vissable

PA6.6  
 Ta -40..+85°C  
 V2 UL94

Pictogrammes C/O

TRACON					
110-CS		110 × 2.5 mm	3 - 19 mm	45 N	M2.5
150-CS		150 × 3.6 mm	3 - 35 mm	80 N	M4
160-CS		160 × 4.8 mm	3 - 36 mm	110 N	M5
200-CS		200 × 4.8 mm	3 - 49 mm	110 N	M5
300-CS		300 × 4.8 mm	3 - 82 mm	110 N	M5
310-CS		300 × 7.6 mm	8 - 78 mm	250 N	M6
370-CS		370 × 4.8 mm	3 - 103 mm	110 N	M5
400-CS		400 × 7.6 mm	8 - 109 mm	250 N	M6



Embase de serre-câble avec pince

PA6.6  
 Ta -40..+85°C  
 V2 UL94  
 NO Halogen

Pictogrammes C/O

TRACON				
CSKT		4.8 × 200mm	3 - 49 mm	110 N

Dimension de pinçage: 3 mm



## Attache cable en velcro - réutilisable



TRACON			
TKR130		130 x 12,5 mm	35 mm
TKR200		200 x 12,5 mm	35 mm
TKR300		300 x 12,5 mm	89 mm
TKR310		300 x 17 mm	92 mm
TKR-12T		22,8 m x 12,5 mm	-
TKR-20T		25 m x 20 mm	-

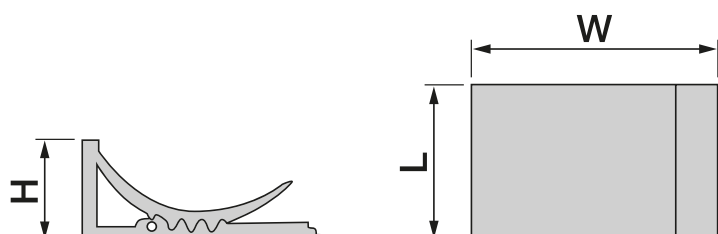


TKR-12T  
TKR-20T

## Fixation câble auto-adhésif



TRACON		L (mm)	W (mm)	H (mm)
OKT15		15	24	9
OKT20		20	24	9
OKT25		25	24	9
OKT28		28	24	9

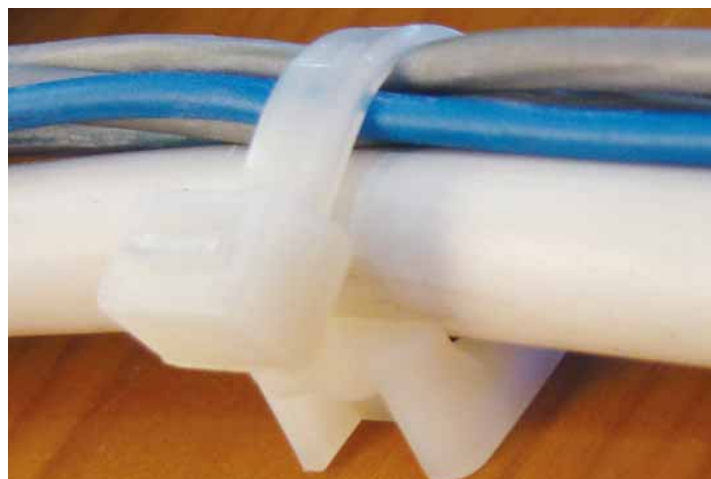
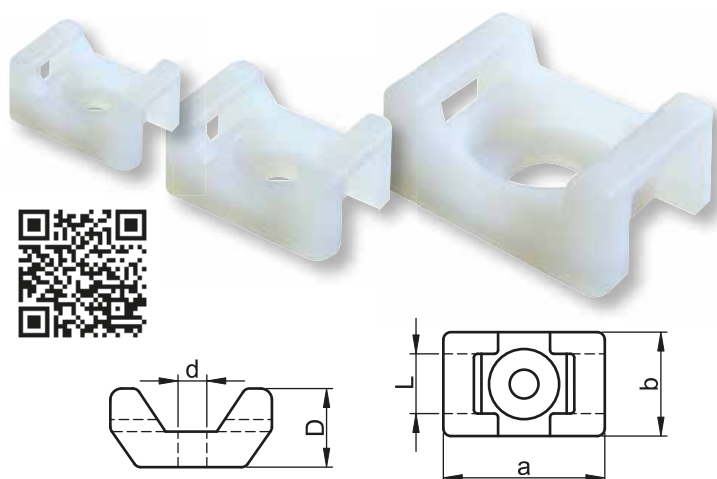


Embases d'attaches à vis

PA6.6
 50 kV/mm
 Ta -40..+85°C
 V2 UL94
 NO Halogen

Pictogrammes C/O

TRACON	a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
CSTALP	15	10	5.1	3.5	7
CSTALP-3	12.8	7	4	3.3	5.8
CSTALP-2	23	16	9	6.3	9.8
CSTALP-4	16	11	5.3	3.5	7
CSTALP-5	22	15	8.3	5	9.5
CSTALP-6	26	16	9.5	5	10.7

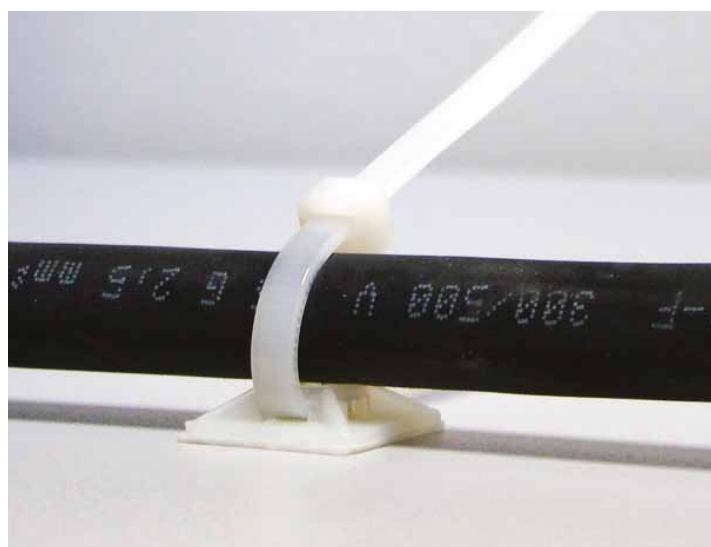
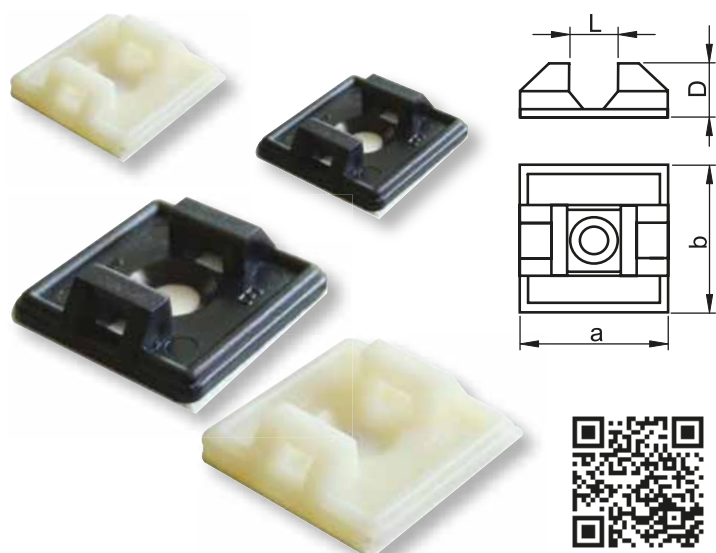


Embases adhésives à deux voies pour attaches de câbles

PA6.6
 UV
 50 kV/mm
 Ta -40..+85°C
 V2 UL94
 NO Halogen

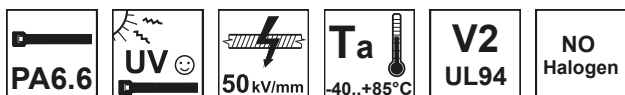
Pictogrammes C/O

TRACON		a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
TALP190-2		18.7	18.7	4	4.4	5.7
TALP191-2		18.7	18.7	4	4.4	5.7
TALP270-2		26.5	26.5	5.8	4.3	8.1
TALP271-2		26.5	26.5	5.8	4.3	8.1

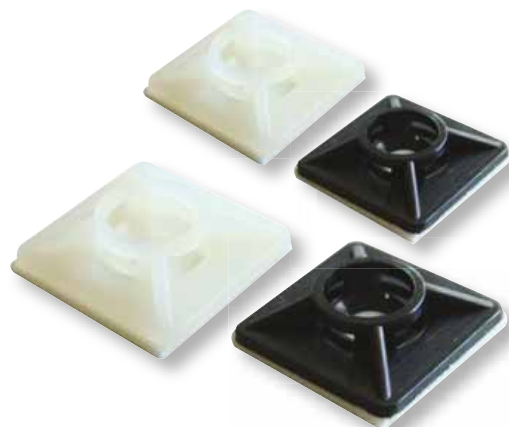
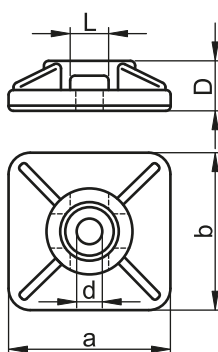




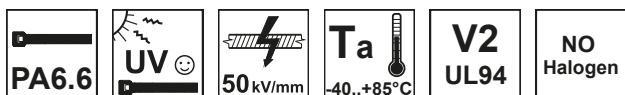
## Embases adhesives à quatre voies pour attaches de câbles



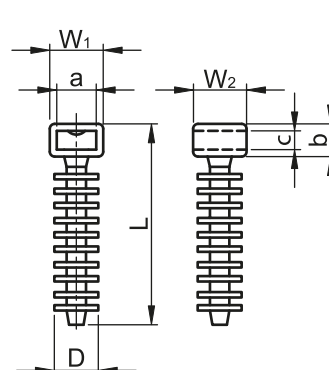
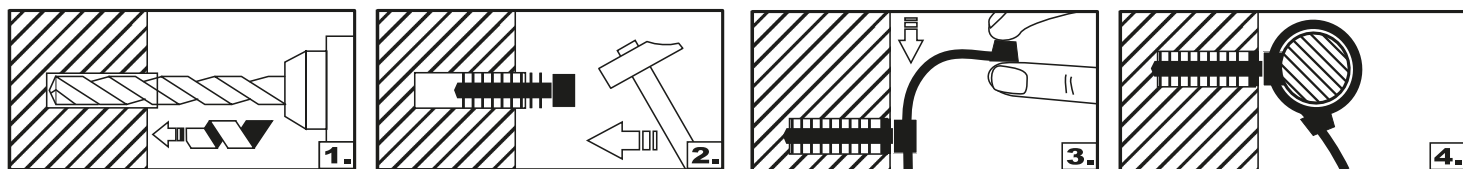
TRACON		a (mm)	b (mm)	L (mm)	d (mm)	D (mm)
TALP190		20	20	5	2.9	6.1
TALP191		20	20	5	2.9	6.1
TALP200		19	19	4.3	5	6
TALP201		19	19	4.3	5.7	6.5
TALP270		25	25	6.2	3.5	7.5
TALP271		25	25	6.2	3.5	7.5
TALP280		28	28	5.2	5.7	6.5
TALP281		28	28	5.2	5.7	6.5




## Attaches de câble standard à frapper






TRACON			a (mm)	b (mm)	c (mm)	W <sub>1</sub> (mm)	W <sub>2</sub> (mm)	L (mm)	D (mm)
5458		8 mm	10.6	6.3	3.1	12.8	12.6	43.8	9.9
5458N		7 mm	9.8	6.4	2.1	15.4	11.1	38.0	7.9
8138		7 mm	10.2	6.4	3	14.6	11	38	9.9
9843		8 mm	10.3	6.5	3.2	12.8	12.9	43.3	9.7

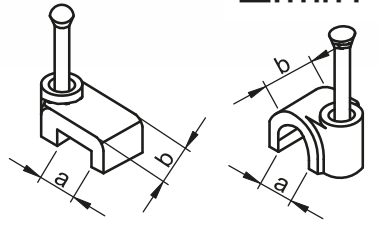


## Cavalier avec clou




TRACON			a (mm)	b (mm)
100 pcs	20 pcs			
NOF	NOF-20		2.5	4.5
N1	N1-20		6	7.3
N2	N2-20		8	8.1
N3	N3-20		9	8.3
N4	N4-20		11	10








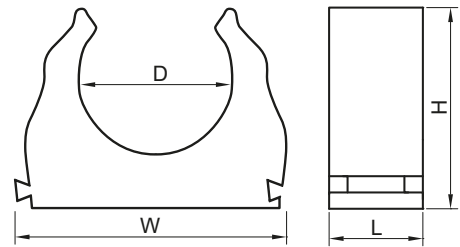


## Bride serre-câbles en PVC








 Pictogrammes **C/O**


TRACON		D (mm)	W (mm)	L (mm)	H (mm)
CSS-16		16	29.3	12.9	21.7
CSS-20		20	33	12.9	24.2
CSS-25		25	37.5	12.9	27.9

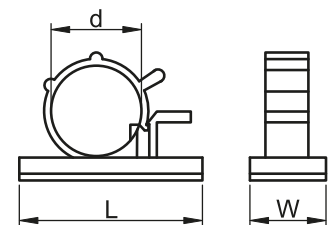


## Clip de fixation pour câbles, tuyaux et gaines

 Pictogrammes **C/O**

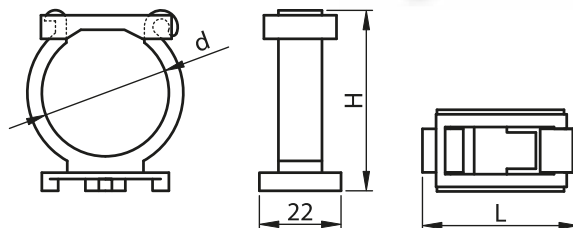
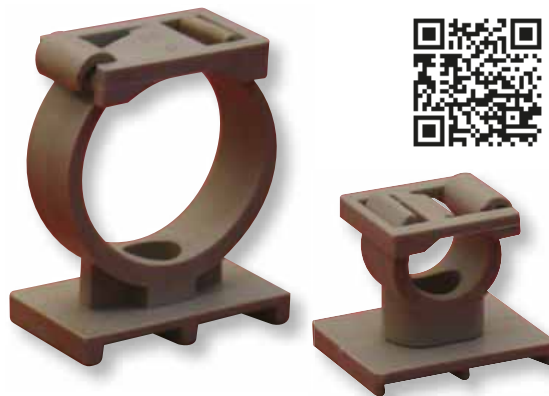
TRACON		d (mm)	W (mm)	L (mm)
TKCR-0708		7-8	20	25



### Brides pour câbles, tuyaux et gaines (à fermeture)



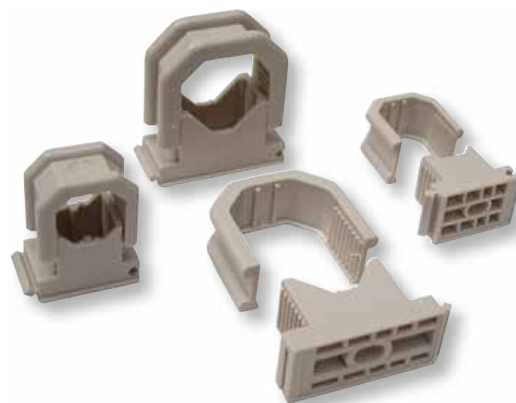
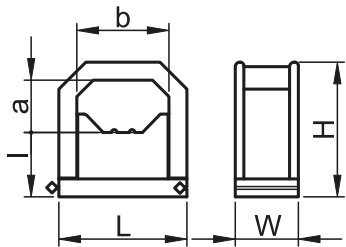
TRACON		d (mm)	L (mm)	H (mm)
TKCRZ-12		12	28	24.5
TKCRZ-15		15	28	28.5
TKCRZ-18		18	28	33
TKCRZ-22		22	34	37
TKCRZ-28		28	38,5	45
TKCRZ-32		32	38	47.5
TKCRZ-35		35	41	49



### Brides à clipser pour tuyaux et lignes de type câbles



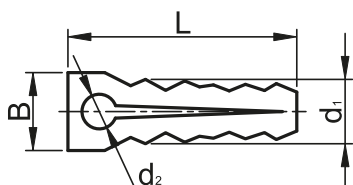
TRACON		a (mm)	b (mm)	L (mm)	l (mm)	H (mm)	W (mm)
BCSV-3		10-18	18.6	26.4	16.2	19.8-37.5	17.7
BCSV-4		19-31	28.8	39.4	15.1	39.5-51.6	18.2



### Cheville d'attaches de câbles


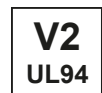
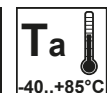


TRACON		d <sub>1</sub> (mm)	d <sub>2</sub> (mm)	B (mm)	L (mm)
KRT		6	6	10	36.5
KRT8		8	7.7	12.2	42.7




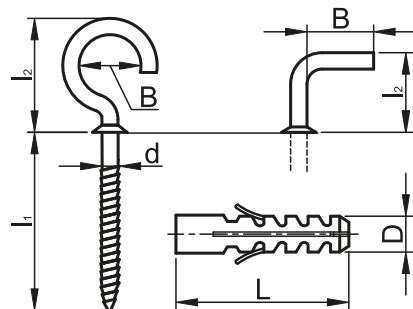


### Chevilles avec collerette, en assemblage crochet, L


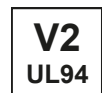
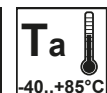




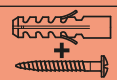

**Pictogrammes C/O**

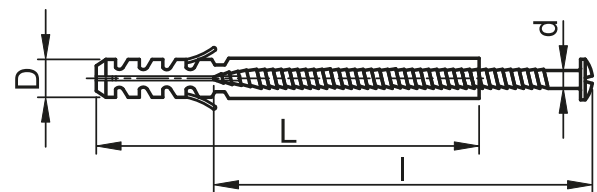
TRACON		D × L (mm)	d (mm)	l <sub>1</sub> (mm)	l <sub>2</sub> (mm)	B (mm)
T6H		6 × 30	3.3	37	24.2	15.4
T6K		6 × 30	3.3	38.5	10	13.4



### Chevilles à extension avec vis






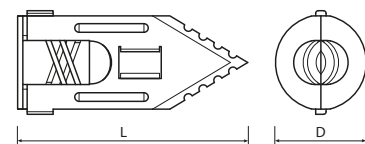
TRACON	D × L (mm)	d × l (mm)
		
T10080P	10 × 80	6.8 × 95
T10100P	10 × 100	6.8 × 115
T10120P	10 × 120	6.8 × 135
T10140P	10 × 140	6.8 × 155
T10160P	10 × 160	6.8 × 175
T10200P	10 × 200	6.8 × 215
T10240P	10 × 240	6.8 × 255
T10300P	10 × 300	6.8 × 315



### Chevilles à planter pour plaques de plâtre




TRACON	D × L (mm)	
GTL30	10,5 × 30	3,5-4 mm
GTL40	10,5 × 40	3,5-4 mm
GTL43	16 × 43	3,5-4 mm



## Cheville universelle haute résistance



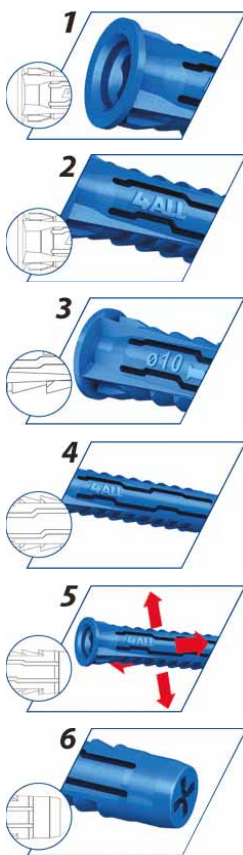
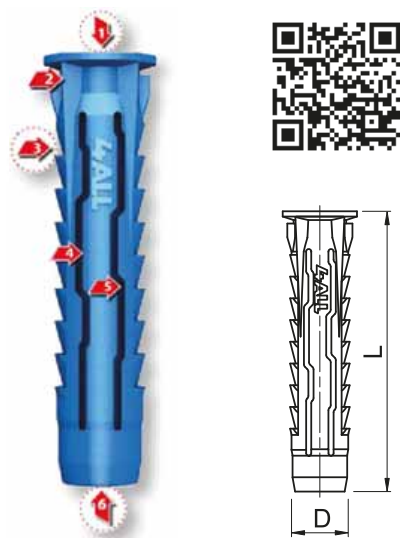
V2  
UL94

Ta  
-40..+85°C



TRACON	D x L (mm)	d x l (mm)*
T5-UNI	5 x 25	3.5 x 35
T6-UNI	6 x 30	4 x 40
T8-UNI	8 x 40	5 x 50
T10-UNI	10 x 50	6 x 60

\* Taille de la vis recommandée



Logement intérieur unique dans lequel s'intègre parfaitement la vis.

Ailettes anti-rotation qui s'agrippent à tous les matériaux de construction même les plus mous.

Des dentures situées sous la tête de la cheville assurent une bonne prise sur le matériau.

La partie expansive est conçue pour se contracter sous l'effet de la pression, puis s'écarter progressivement et s'ancreur à la paroi.

Grâce à son écartement dans 4 directions, cette cheville est adaptée pour tout type de matériau de construction.

Le renforcement à l'extrémité assure un bon ancrage de la vis dans n'importe quel matériau.



Beton



Brique perforée



Plaque de placo

## Chevilles pour parois creuses

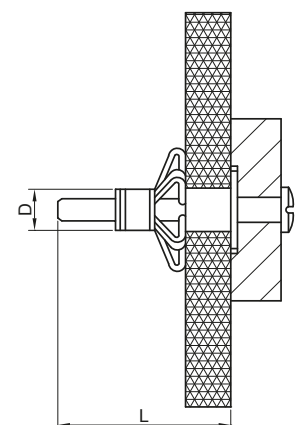


V2  
UL94

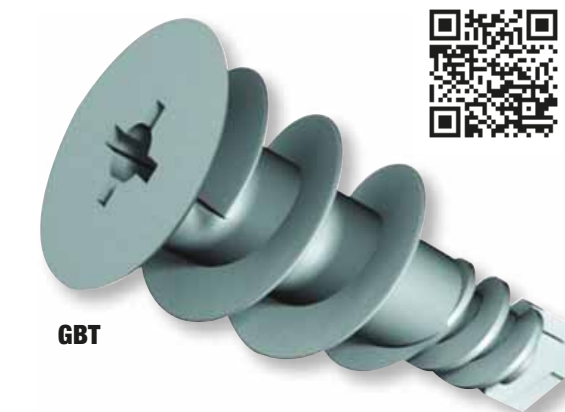
Ta  
-40..+85°C

TRACON	Description	D x L (mm)	d x l (mm)*
GBT	Cheville (autotaraudeuse) vissable dans plaque de plâtre	16 x 36	4 x 35
GSZT	Cheville nylon pour paroi creuse	10 x 55	4 x 50

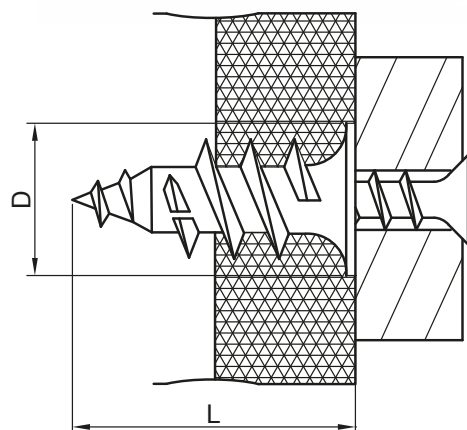
\* Taille de la vis recommandée



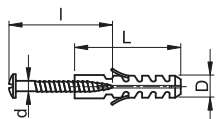
GSZT



GBT



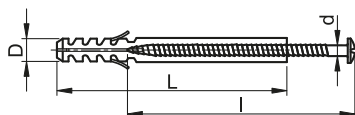
### Chevilles avec collerette



TRACON		D x L (mm)	d x l (mm)
<b>TN6</b>	<b>TNCS6</b>	6 x 23	2.6 x 30
<b>TN8</b>	<b>TNCS8</b>	8 x 34	3.5 x 38
<b>TN10</b>	<b>TNCS10</b>	10 x 42	4.4 x 46
<b>TN12</b>	<b>TNCS12</b>	12 x 52	5.4 x 61
<b>TN14</b>	-	14 x 65	-



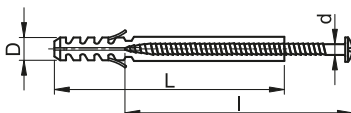
### Chevilles à frapper



TRACON			TRACON		
	D x L (mm)	d x l (mm)		D x L (mm)	d x l (mm)
<b>TB525</b>	5 x 25	3.5 x 29	<b>TB845</b>	8 x 45	4.9 x 48
<b>TB535</b>	5 x 30	3.5 x 38	<b>TB860</b>	8 x 60	4.4 x 60
<b>TB545</b>	5 x 50	3.5 x 47	<b>TB875</b>	8 x 80	4.7 x 78
<b>TB635</b>	6 x 35	3.7 x 39	<b>TB8100</b>	8 x 100	4.7 x 102
<b>TB645</b>	6 x 40	3.7 x 48	<b>TB8120</b>	8 x 120	4.4 x 122
<b>TB655</b>	6 x 55	3.7 x 58	<b>TB8135</b>	8 x 135	4.4 x 137
<b>TB670</b>	6 x 80	3.2 x 83			



### Chevilles longues

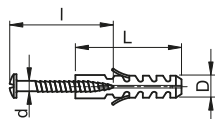


TRACON		D x L (mm)	d x l (mm)
-	<b>THC8100</b>	8 x 100	5.3 x 104
<b>TH8120</b>	<b>THC8120</b>	8 x 120	5.5 x 126
<b>TH8135</b>	<b>THC8135</b>	8 x 135	5.4 x 134
<b>TH1080</b>	<b>THC1080</b>	10 x 80	6.8 x 85
<b>TH10100</b>	<b>THC10100</b>	10 x 100	6.8 x 105
<b>TH10115</b>	<b>THC10115</b>	10 x 115	6.8 x 119
<b>TH10135</b>	<b>THC10135</b>	10 x 135	6.8 x 141
<b>TH10160</b>	<b>THC10160</b>	10 x 160	7 x 165

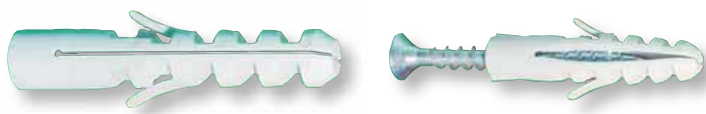




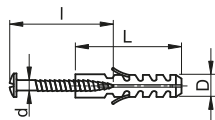
### Chevilles standard



TRACON		D x L (mm)	d x l (mm)
		6 x 30	4 x 40
		8 x 40	5 x 50
		10 x 50	5.5 x 60
	-	12 x 60	-
	-	14 x 75	-



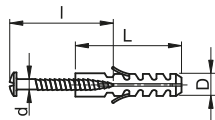
### Chevilles avec collerette



TRACON		D x L (mm)	d x l (mm)
-		6 x 30	4 x 40
		8 x 40	5 x 50
		10 x 50	5.5 x 60
	-	12 x 60	-



### Chevilles auto-expansives



TRACON		D x L (mm)	d x l (mm)
		6 x 40	4 x 50
		8 x 50	5 x 60
		10 x 60	6 x 70

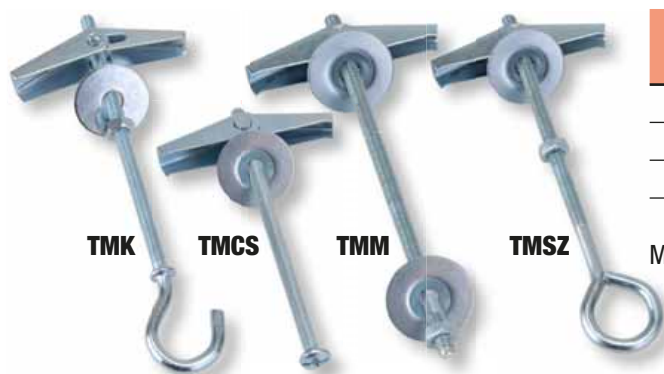


## SCANNEZ LE CODE QR!

- Découvrez nos toutes dernières nouveautés
- Soyez à la pointe de l'info!

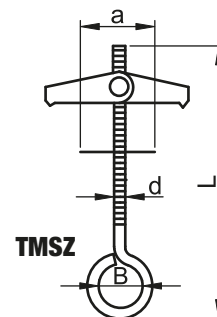
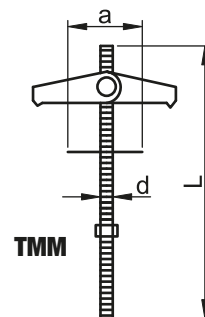
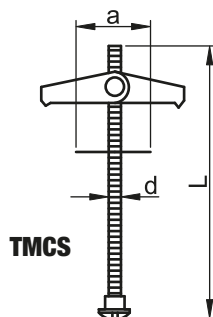
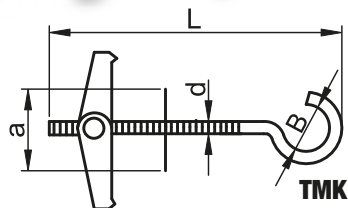
Notre gamme de produit évolue de jour en jour!  
 Notre catalogue présente notre collection de produits  
 à avril 2021. Pour les toutes dernières  
 informations, visitez notre site!

Cheilles à bascule



TRACON	d (mm)	L (mm)	a (mm)	B (mm)	
TMK	M4	95	20	14	200 N
TMCS	M4	81	20	-	800 N
TMM	M4	100	20	-	800 N
TMSZ	M4	93	20	14	200 N

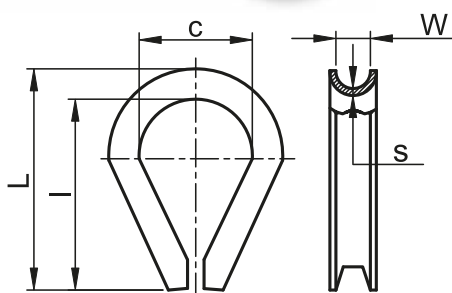
Matériau: acier, chromé




Cosse-coeur

TRACON	W (mm)	I (mm)	L (mm)	c (mm)	s (mm)	
SZIV-3	4.5	41.6	46.3	17	1	1 – 3 mm
SZIV-4	5.5	37.7	41.7	15	1	3 – 4 mm
SZIV-5	6.2	37.8	42.4	15	1	4 – 5 mm
SZIV-6	9	42.8	47.5	18.1	1	5 – 6 mm
SZIV-8	9.4	47.7	54.5	19.2	1.5	6 – 7 mm
SZIV-10	12.1	53.8	59.7	21.9	1.5	7 – 9 mm
SZIV-12	17.1	62.4	68.5	28.8	1.5	9 – 12 mm
SZIV-16	21.1	75.7	82.9	39.2	2	12 – 14 mm
SZIV-19	21.6	80.6	90.3	42.2	2.3	16 – 19 mm

Matériau: acier




### Crochet

TRACON	d (mm)	L (mm)	l (mm)	m (mm)	D (mm)	
HR3-25	3	26	20.2	3	7	320 N
HR3-30	3	31.1	25.5	4.8	8.8	320 N
HR4-30	4	33.4	25.5	4.8	10	575 N
HR4-35	4	35.3	27.5	5.2	10.2	575 N
HR4-40	4	41	33.3	5.9	10.9	575 N
HR5-45	4.8	46	36.7	6.6	12.5	730 N
HR5-50	5	53.5	44	10.3	15.3	885 N
HR6-80	6	80	69	12	24	1250 N
HR8-100	8	104	88	17	31	2000 N

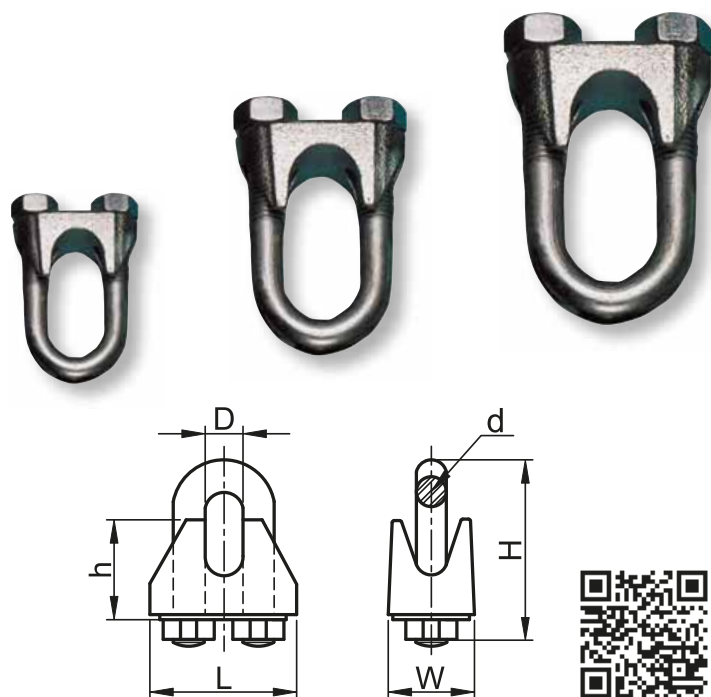
Matériau: acier



### Serre-câbles en U

TRACON	d (mm)	D (mm)	W (mm)	H (mm)	h (mm)	L (mm)	 mm
U03	M4	5.4	9.5	20.4	7.3	18	2-3 mm
U05	M5	7.2	9.6	24.2	7.5	21.5	3.2-5 mm
U06	M5	8.0	11.2	24.2	9.5	23.8	4.5-7 mm
U08	M6	9	12.9	35.4	10.4	27.4	6.3-8 mm
U09	M8	10.5	16.6	37.3	12.7	33	8-9 mm
U11	M8	11	18.4	41	16	36.4	10-11 mm
U13	M10	14.8	20.6	54.7	18.7	42.2	12-14 mm
U14	M10	14.9	24.2	55.2	23	43.7	12-14 mm
U16	M10	18.2	26	62	25.2	49.9	14-16 mm
U19	M12	21.5	29.7	76.8	30.2	54.4	16-19 mm
U22	M12	21.5	31	77.8	33.2	56.7	19-22 mm
U25	M14	27.7	32.8	95.7	34.5	63.3	22-25 mm

Matériau : vis de serrage : acier, corps : fonte trempée

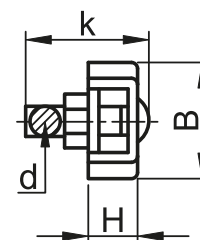
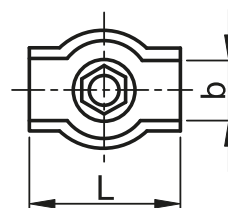




**Serre-câbles simple**

TRACON	d (mm)	b (mm)	B (mm)	H (mm)	L (mm)	k (mm)
<b>BSZ1-2</b>	M4	5.1	13.6	6.1	17.2	13
<b>BSZ1-3</b>	M4	6.4	15.3	7	18.4	13.6
<b>BSZ1-4</b>	M5	10	16.6	6.5	21	17.4
<b>BSZ1-5</b>	M5	10.4	18.7	8.9	24.4	16.9
<b>BSZ1-6</b>	M6	12.5	23.3	9.6	30.2	21.6
<b>BSZ1-8</b>	M8	18.6	30.4	13.5	36.5	29.2

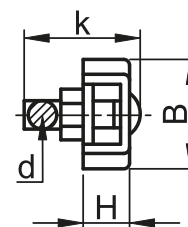
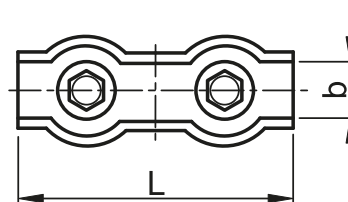
Matériau: acier



**Serre-câbles double**

TRACON	d (mm)	b (mm)	B (mm)	H (mm)	L (mm)	k (mm)
<b>BSZ2-2</b>	M4	5.8	12.9	5	36.6	13.4
<b>BSZ2-3</b>	M4	6.4	15.3	6.7	35.2	13.5
<b>BSZ2-4</b>	M5	8.4	17.5	7.1	40	17.6
<b>BSZ2-5</b>	M5	11.9	20.4	8.8	48.8	19.6
<b>BSZ2-6</b>	M6	12.5	23.3	9.6	60.5	21.6
<b>BSZ2-8</b>	M8	18.6	30.4	13.5	73	29.2

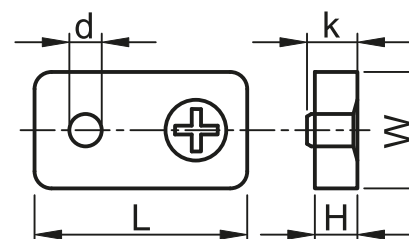
Matériau: acier



**Serre-câbles Acélmax**


TRACON	d (mm)	W (mm)	H (mm)	L (mm)	k (mm)	
<b>AMAX3</b>	M3	16.1	10.2	28.6	12.7	3 mm (1/8")
<b>AMAX5</b>	M5	17.5	10.7	30.5	12.4	5 mm (3/16")
<b>AMAX6</b>	M6	22.9	12.9	34.9	15.9	6 mm (1/4")

Matériau: acier

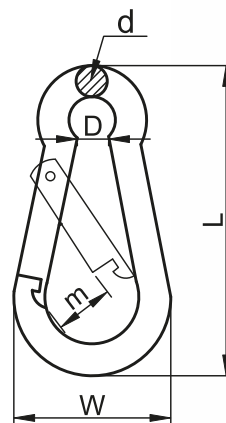





## Mousqueton à ressort

TRACON	d (mm)	D (mm)	W (mm)	L (mm)	m (mm)	
<b>RKARA4</b>	4.5	5.8	21.1	42.0	5.5	300 N
<b>RKARA5</b>	5	6.6	26	51.3	7.2	500 N
<b>RKARA6</b>	6	6.9	30.2	62.3	7.7	800 N
<b>RKARA7</b>	7	7.8	35.1	70.7	8.7	1100 N
<b>RKARA8</b>	8	8.1	40.4	80.5	10.2	1400 N
<b>RKARA9</b>	9	9.7	45	90.3	11.7	1700 N
<b>RKARA10</b>	10	11.1	47.3	99.8	13.4	2100 N
<b>RKARA11</b>	11	12.3	57.3	121.2	16.5	2500 N
<b>RKARA12</b>	12	13.9	63.2	142.5	20.8	2700 N
<b>RKARA13</b>	13	15.8	72.8	149.4	24.1	3000 N

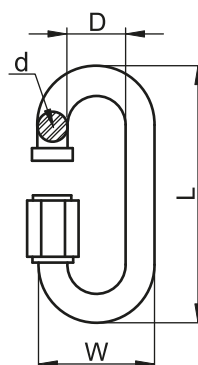
Matériau: acier







## Mousqueton à vis

TRACON	d (mm)	D (mm)	W (mm)	L (mm)	
<b>CSKARA3,5</b>	3.5	10.8	17.9	35.5	420 N
<b>CSKARA4</b>	4	11.6	19.7	40.6	850 N
<b>CSKARA5</b>	5	13.6	23.5	50.9	1270 N
<b>CSKARA6</b>	6	14.7	26.7	58.3	1700 N
<b>CSKARA7</b>	7	18.4	32	68.2	2550 N
<b>CSKARA8</b>	8	19.6	36	73.8	3100 N
<b>CSKARA9</b>	9	20.6	39.2	82.2	4250 N
<b>CSKARA10</b>	10	21.6	42.4	89.6	5100 N
<b>CSKARA12</b>	12	23.5	48.3	106.2	6400 N

Matériau: acier



## Ridoir

TRACON			d (mm)	l (mm)	L (mm)	d (mm)	
			5	50	92.6	7.8	750 N
<b>FSS570</b>	<b>FSH570</b>	<b>FHH570</b>	5	70	113	8	770 N
<b>FSS660</b>	<b>FSH660</b>	<b>FHH660</b>	6	60	112	10	1050 N
<b>FSS6100</b>	<b>FSH6100</b>	<b>FHH6100</b>	6	100	154	10.2	1800 N
<b>FSS870</b>	<b>FSH870</b>	-	8	70	137	12.3	1200 N
<b>FSS8110</b>	<b>FSH8110</b>	<b>FHH8110</b>	8	110	176	12.3	2000 N
<b>FSS10120</b>	<b>FSH10120</b>	<b>FHH10120</b>	10	120	194	13.3	3000 N
<b>FSS12130</b>	<b>FSH12130</b>	<b>FHH12130</b>	12	130	224	18.3	4450 N
-	<b>FSH16140</b>	<b>FHH16140</b>	16	140	265	22	5950 N

Matériau : vis de serrage : acier, corps : fonte trempée



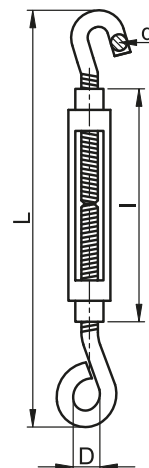
FSS




FSH




FHH





## Attache-câbles

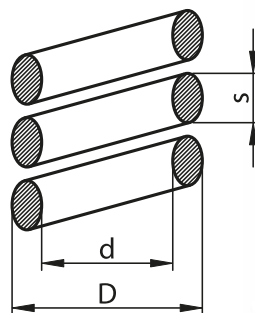
  
PP

**V2**  
UL94

**Ta**   
-25..+85°C

**NO**  
Halogen

TRACON	d (mm)	D (mm)	s (mm)		
<b>SPI6</b>	6.2	8.6	1.9	1 m	6 mm
<b>SPI8</b>	8	10.9	2.4	1 m	8 mm
<b>SPI10</b>	10	13.2	2.9	1 m	10 mm
<b>SPI12</b>	12	15.4	2.9	1 m	12 mm
<b>SPI15</b>	15	17.1	2.9	1 m	15 mm
<b>SPI20</b>	20	24	3	1 m	20 mm
<b>SPI25</b>	25	28.7	3	1 m	25 mm

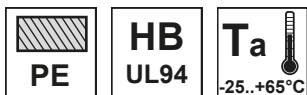


### SCANNEZ LE CODE QR!

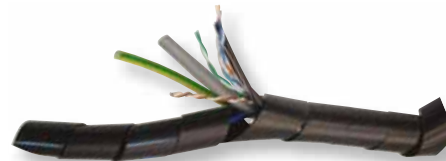
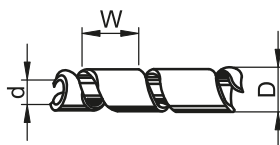
- Découvrez nos toutes dernières nouveautés
- Soyez à la pointe de l'info!

**Notre gamme de produit évolue de jour en jour!  
Notre catalogue présente notre collection de produits  
à avril 2021. Pour les toutes dernières  
informations, visitez notre site!**

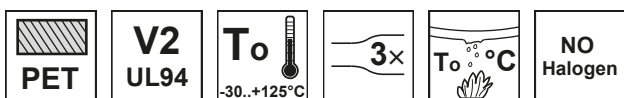
## Gaine cache-câbles en spirale



TRACON		D (mm)	d (mm)	W (mm)		
<b>KSPI-4N</b>	<b>KSPI-4F</b>	4.5	3.2	6.8	10 m	4...20 mm
<b>KSPI-6N</b>	<b>KSPI-6F</b>	6.9	5.3	10.3	10 m	7...40 mm
<b>KSPI-8N</b>	<b>KSPI-8F</b>	8.4	6.6	11.7	10 m	12...50 mm
<b>KSPI-10N</b>	<b>KSPI-10F</b>	10.2	8.2	13.4	10 m	13...70 mm
<b>KSPI-12N</b>	<b>KSPI-12F</b>	12.2	9.6	15.9	10 m	15...80 mm
<b>KSPI-16N</b>	<b>KSPI-16F</b>	15.7	12.4	21.6	10 m	20...120 mm



## Gaine tressée en PVC

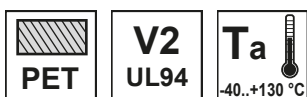


TRACON		
<b>TKH-003</b>	3 mm	2.4 – 6.4 mm
<b>TKH-010</b>	10 mm	4.8 – 15.9 mm
<b>TKH-016</b>	16 mm	9.5 – 25.4 mm
<b>TKH-025</b>	25 mm	15.9 – 36.1 mm
<b>TKH-032</b>	32 mm	19.1 – 44.5 mm

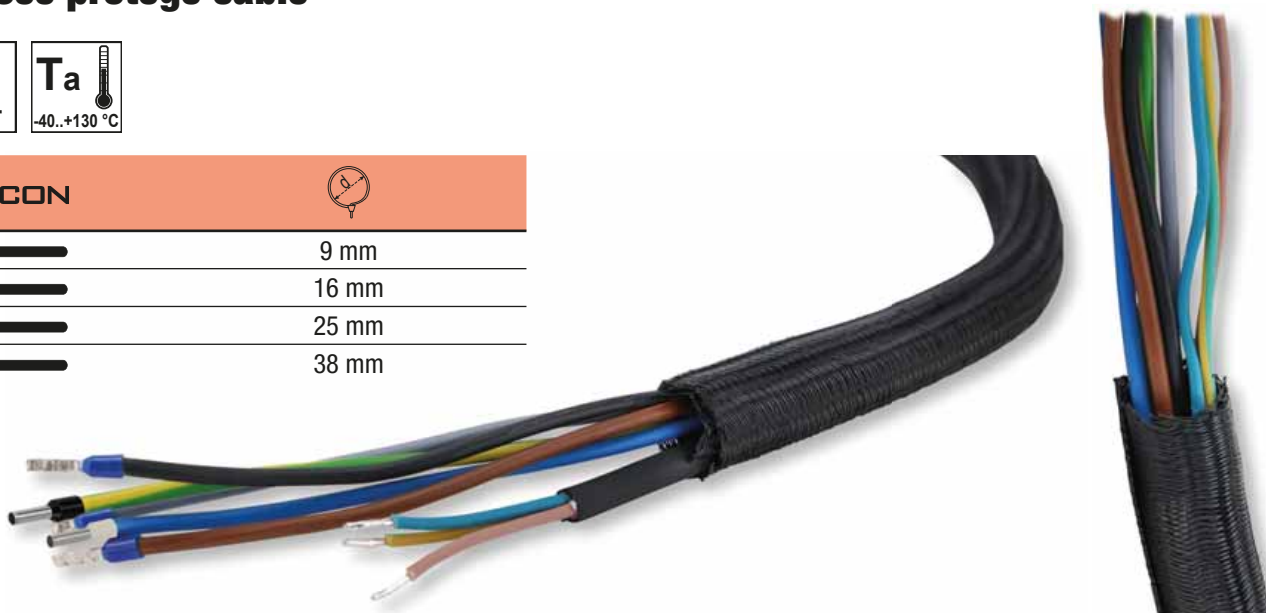


Outre la protection mécanique qu'elle assure, cette gaine a l'avantage de suivre le faisceau avec souplesse et de s'adapter à ses différents diamètres. Elle peut être découpée à la bonne dimension au moyen d'une lame spéciale ou d'un couteau chaud pour éviter que l'extrémité coupée ne se recourbe. La structure tissée ne retient ni la chaleur ni l'humidité.



## Gaine tressée protège câble



TRACON	
<b>OFK9</b>	9 mm
<b>OFK16</b>	16 mm
<b>OFK25</b>	25 mm
<b>OFK38</b>	38 mm



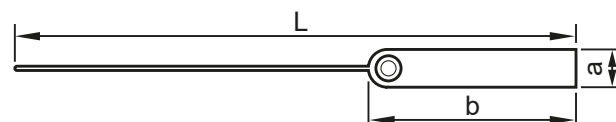
## Scellé de marquage

TRACON		L (mm)	a (mm)	b (mm)	
JPL1		230	18	54	80 N
JPL2		330	18	54	80 N
JPL3		415	21	79	200 N




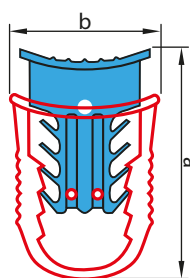
Un dispositif de marquage qui grâce à son unicité (numéro de série unique), rend vérifiable et traçable l'accès à l'objet protégé. Il est très facile de poser et de retirer les scelles, et ne nécessite ni outils ni accessoires.

Les têtes de nos joints PVC disposent d'inserts en PVC dur, qui ne se ramollissent pas en cas de chaleur. Il est impossible d'ouvrir les scellés sans les détruire.

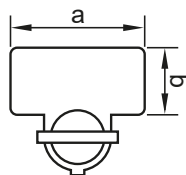


## Scellé pour compteur

TRACON		a (mm)	b (mm)
MP1		30,5	21
MP2		27	13



Nos scellés pour compteur conviennent pour assurer une protection symbolique pour assurer une protection symbolique aux boîtiers de distribution, compteurs de gaz et autres compteurs. Nous recommandons de les poser à n'importe quel endroit où l'objectif est une fermeture symbolique et d'éviter le fait qu'elles se déchirent prématurément. Aucun outil ou accessoires est nécessaire pour la pose.



### SCANNEZ LE CODE QR!

- Découvrez nos toutes dernières nouveautés
- Soyez à la pointe de l'info!

**Notre gamme de produit évolue de jour en jour!  
Notre catalogue présente notre collection de produits  
à avril 2021. Pour les toutes dernières  
informations, visitez notre site!**



**TRACON**  
.....**ELECTRIC**®

**EVO**  
**SERIES**  
**MODULAIRES**



F/14-F/28