



Pre-printed Cable Markers

- WIC, snap on

Features and Benefits

This fast and easy to use snap-on marker is ideal for use in areas where termination has been completed or where systems / power need to remain permanently switched on. Using the ergonomically designed WIC Tool and the markers ensures that rapid post-termination is achieved. The WIC tool is unique as it will hold all 3 sizes of WIC marker and will hold 20 markers.

WIC markers are especially engineered to remain fixed onto the wire even under continuous vibration. The especially designed legs lock onto the wire and resist rotation and this ensures the markers remain correctly aligned on the wire. Each marker also locks with each other so that the marked legend remains intact.

WIC is manufactured from a halogen free material and is RoHS compliant.

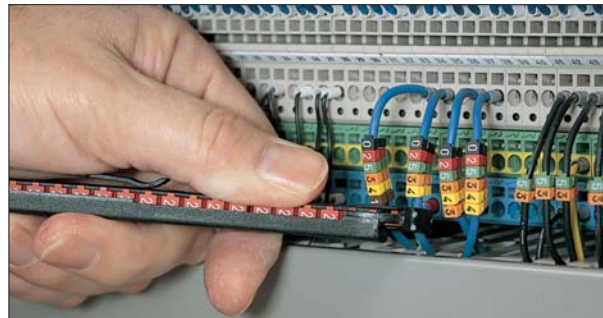
Application

WIC markers are applied to the wire by simply clicking them on using the WIC tool or if no tool is available they can easily be applied by hand.

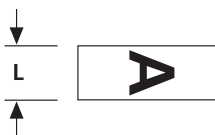
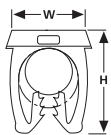
Simply insert the marker strip into the back of the tool and slide down to the end and simply press the marker down over the wire. Twist the marker off and apply the next marker. Once all the markers are on slide them together until the locking mechanism engages.



A secure way to clearly identify wires after they have been terminated.



Use the applicator to simply snap the marker onto your cable.



Material Data	
Material	Polyamide 6.6 (PA66)
Colour	White, yellow, international resistor colour code
Operating Temperature	-40 °C to +85 °C Continuous, (+105 °C for 500 h)
Flammability	UL94 V0
Specification	IEC 304, EN 60062, UL94



WIC Applicator Tool - WICTOOL		
Article-No.	Type	Pack Cont.
561-00001	WIC Tool	5

Technical Table							
Type	Outside Ø min.	Outside Ø max.	Width (W)	Height (H)	Length (L)	Pack Cont.	Application Tool
WIC1	2.00	2.80	5.00	6.40	3.0	1000	WICTOOL
WIC2	2.80	3.80	5.60	7.10	3.0	1000	WICTOOL
WIC3	4.30	5.30	8.00	9.60	3.0	500	WICTOOL

All dimensions in mm. Subject to technical changes.



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WIC1 - colour code

	Article-No.	Type
0	561-01600	WIC1-0
1	561-01611	WIC1-1
2	561-01622	WIC1-2
3	561-01633	WIC1-3
4	561-01644	WIC1-4
5	561-01655	WIC1-5
6	561-01666	WIC1-6
7	561-01677	WIC1-7
8	561-01688	WIC1-8
9	561-01699	WIC1-9
0 1 2 3 4 5 6 7 8 9	561-01100	WIC1-0-9

WIC1 - yellow material

	Article-No.	Type
A	561-01014	WIC1-A
B	561-01024	WIC1-B
C	561-01034	WIC1-C
D	561-01044	WIC1-D
E	561-01054	WIC1-E
F	561-01064	WIC1-F
G	561-01074	WIC1-G
H	561-01084	WIC1-H
I	561-01094	WIC1-I
J	561-01104	WIC1-J
K	561-01114	WIC1-K
L	561-01124	WIC1-L
M	561-01134	WIC1-M
N	561-01144	WIC1-N
O	561-01154	WIC1-O
P	561-01164	WIC1-P
Q	561-01174	WIC1-Q
R	561-01184	WIC1-R
S	561-01194	WIC1-S
T	561-01204	WIC1-T
U	561-01214	WIC1-U
V	561-01224	WIC1-V
W	561-01234	WIC1-W
X	561-01244	WIC1-X
Y	561-01254	WIC1-Y
Z	561-01264	WIC1-Z
+	561-01704	WIC1-+
-	561-01714	WIC1--
/	561-01724	WIC1-/
÷	561-01734	WIC1-÷
.	561-01744	WIC1-.
0	561-01604	WIC1-0
1	561-01614	WIC1-1
2	561-01624	WIC1-2
3	561-01634	WIC1-3
4	561-01644	WIC1-4
5	561-01654	WIC1-5
6	561-01664	WIC1-6
7	561-01674	WIC1-7
8	561-01684	WIC1-8
9	561-01694	WIC1-9
0 ÷ 9	561-01101	WIC1-0-9
A E L N R S T ÷	561-01994	WIC1-A,E,L,N,R,S,T, ÷

WIC2 - colour code

	Article-No.	Type
0	561-02600	WIC2-0
1	561-02611	WIC2-1
2	561-02622	WIC2-2
3	561-02633	WIC2-3
4	561-02644	WIC2-4
5	561-02655	WIC2-5
6	561-02666	WIC2-6
7	561-02677	WIC2-7
8	561-02688	WIC2-8
9	561-02699	WIC2-9
0 1 2 3 4 5 6 7 8 9	561-02100	WIC2-0-9

WIC2 - yellow material

	Article-No.	Type
A	561-02014	WIC2-A
B	561-02024	WIC2-B
C	561-02034	WIC2-C
D	561-02044	WIC2-D
E	561-02054	WIC2-E
F	561-02064	WIC2-F
G	561-02074	WIC2-G
H	561-02084	WIC2-H
I	561-02094	WIC2-I
J	561-02104	WIC2-J
K	561-02114	WIC2-K
L	561-02124	WIC2-L
M	561-02134	WIC2-M
N	561-02144	WIC2-N
O	561-02154	WIC2-O
P	561-02164	WIC2-P
Q	561-02174	WIC2-Q
R	561-02184	WIC2-R
S	561-02194	WIC2-S
T	561-02204	WIC2-T
U	561-02214	WIC2-U
V	561-02224	WIC2-V
W	561-02234	WIC2-W
X	561-02244	WIC2-X
Y	561-02254	WIC2-Y
Z	561-02264	WIC2-Z
+	561-02704	WIC2-+
-	561-02714	WIC2--
/	561-02724	WIC2-/
÷	561-02734	WIC2-÷
.	561-02744	WIC2-.
0	561-02604	WIC2-0
1	561-02614	WIC2-1
2	561-02624	WIC2-2
3	561-02634	WIC2-3
4	561-02644	WIC2-4
5	561-02654	WIC2-5
6	561-02664	WIC2-6
7	561-02674	WIC2-7
8	561-02684	WIC2-8
9	561-02694	WIC2-9
0 ÷ 9	561-02101	WIC2-0-9
A E L N R S T ÷	561-02994	WIC2-A,E,L,N,R,S,T, ÷



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WIC3 - yellow material

	Article-No.	Type
A	561-03014	WIC3-A
B	561-03024	WIC3-B
C	561-03034	WIC3-C
D	561-03044	WIC3-D
E	561-03054	WIC3-E
F	561-03064	WIC3-F
G	561-03074	WIC3-G
H	561-03084	WIC3-H
I	561-03094	WIC3-I
J	561-03104	WIC3-J
K	561-03114	WIC3-K
L	561-03124	WIC3-L
M	561-03134	WIC3-M
N	561-03144	WIC3-N
O	561-03154	WIC3-O
P	561-03164	WIC3-P
Q	561-03174	WIC3-Q
R	561-03184	WIC3-R
S	561-03194	WIC3-S
T	561-03204	WIC3-T
U	561-03214	WIC3-U
V	561-03224	WIC3-V
W	561-03234	WIC3-W
X	561-03244	WIC3-X
Y	561-03254	WIC3-Y
Z	561-03264	WIC3-Z
+	561-03704	WIC3+
-	561-03714	WIC3-
/	561-03724	WIC3/
±	561-03734	WIC3-±
.	561-03744	WIC3.
0	561-03604	WIC3-0
1	561-03614	WIC3-1
2	561-03624	WIC3-2
3	561-03634	WIC3-3
4	561-03644	WIC3-4
5	561-03654	WIC3-5
6	561-03664	WIC3-6
7	561-03674	WIC3-7
8	561-03684	WIC3-8
9	561-03694	WIC3-9
0-9	561-03101	WIC3-0-9
AELNRST±	561-03994	WIC3-A,E,L,N,R,S,T,±

WIC3 - colour code

	Article-No.	Type
0	561-03600	WIC3-0
1	561-03611	WIC3-1
2	561-03622	WIC3-2
3	561-03633	WIC3-3
4	561-03644	WIC3-4
5	561-03655	WIC3-5
6	561-03666	WIC3-6
7	561-03677	WIC3-7
8	561-03688	WIC3-8
9	561-03699	WIC3-9
0 1 2 3 4 5 6 7 8 9	561-03100	WIC3-0-9