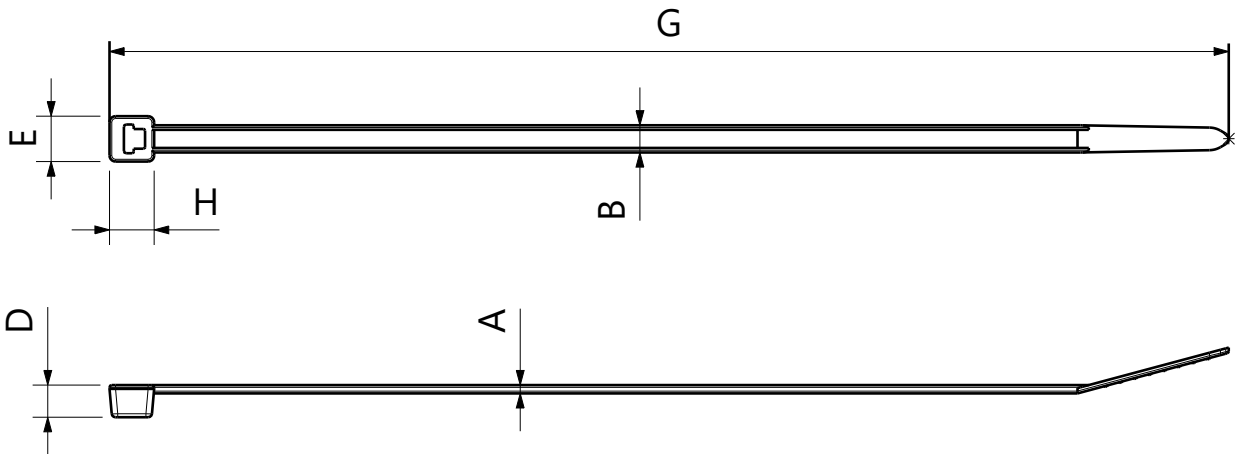




Note:
1.适用绑扎工具
Applicable Tool
MK7,MK8,MK9RE-F
2.标准包装
Standard Packing
100根/袋, 120袋, 共12000根/箱
100Pcs/Pag,120bags, Total 12000pcs/box
3.最小环形拉断力
Min.Loop Tension Strength
135N
4.捆扎直径(mm)
Bundle Diameter
1.0 to 36.0
5.UL编号
UL File-No.
E193818

Product code 型号	Material 材料	Color 颜色	Continuous Operation Temperature 适用温度范围	Flame Rating 耐燃性	A	B	D	E	G	H						
T30R	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	Natural/自然色 ④	-40℃~+85℃	UL94V-2	1.2±0.2	3.5±0.2	4.5±0.5	6.1±0.5	① 150.0±5.0	5.9±0.5						
T30R	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	Milky White/乳白色	-40℃~+85℃													
T30R-B	尼龙66 (聚酰胺66) 66 Nylon (Polyamid 66)	Black/黑色	-40℃~+85℃													
T30R-W	尼龙66 (聚酰胺66) 耐候型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~+85℃													
T30R-HS	尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)	Light Green/浅绿色 ④ ③	-40℃~+105℃													
T30R-HSW	尼龙66 (聚酰胺66) 耐热, 耐候型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~+105℃													
T30R-HSB	尼龙66 (聚酰胺66) 耐热型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~+105℃													
T30R-HR ② ⑤	尼龙46 (聚酰胺46) 46 Nylon (Polyamid 46)	Natural/自然色	-40℃~+130℃ ⑤	UL94V-0	1.2±0.2	3.5±0.2	4.5±0.5	6.1±0.5	150.0±5.0	5.9±0.5						
T30R-V0	尼龙66 (聚酰胺66) 难燃型 66 Nylon (Polyamid 66)	White/白色	-40℃~+85℃													
T30R-V0B	尼龙66 (聚酰胺66) 难燃型 66 Nylon (Polyamid 66)	Black/黑色	-40℃~+85℃	UL94V-2												
T30R-HR	尼龙46 (聚酰胺46) 46 Nylon (Polyamid 46)	Gray/灰色	-40℃~+130℃ ⑤													
T30R-HS	尼龙56 (聚酰胺56) ⑥ 56 Nylon (Polyamid 56)	Black黑色	-40℃~+105℃	UL94V-2												

Revision Level

Drawing	State	Part
06.1	Design Release	
Changed	Date (YYYY/MM/DD)	
William.Yang	2024/06/06	
Approved	Date (YYYY/MM/DD)	
Robert.Zhu	2024/06/06	

Revision Record

Add Material PA56HS-BK

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Units
mm

Drawn

HuangSheng

Approved

韩书国

Date (YYYY/MM/DD)

2008/12/02

Date (YYYY/MM/DD)

2008/12/02

All drawing revisions are stored in CAD PDM database

HellermannTyton

www.HellermannTyton.com

Title

T30R Series

Drawing-No

10-0031-001-CSC

Scale

1:1

Global Project Number

10-0031

Format

A4

Sheet

1 / 1