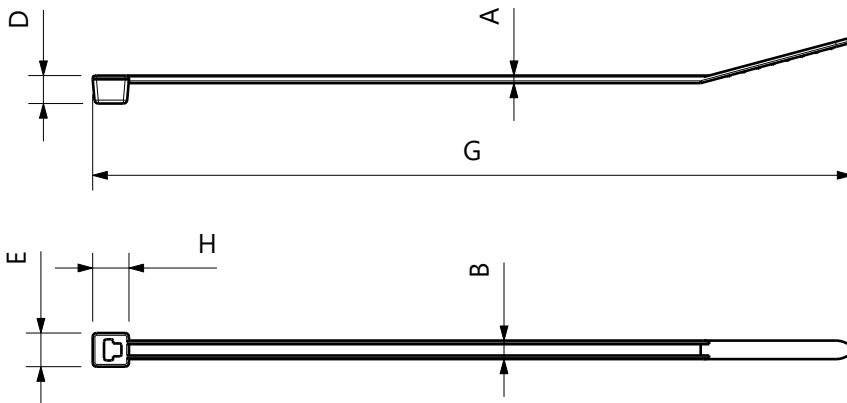




NOTE:

1. Applicable Tool/使用绑扎工具：MK7 MK8
2. UL File No./UL编号 E193818
3. Min. Loop Tensile Strength/最小环形拉断力: 80N
4. Bundle Diameter/捆绑直径: $\phi 1.0$ -22mm

Product Code	Material	Color	Continuous Operation Temperature	Flame Rating	A	B	D	E	G	H
T18R	PA66	Red/红色	-40°C~+85°C	UL94V-2	1.1±0.2	2.5±0.2	3.5±0.2	4.8±0.2	100.0±2.0	4.8±0.2
T18R	PA66	Milky White/乳白色	-40°C~+85°C							
T18R-B	PA66	Black/黑色	-40°C~+85°C							
T18R-W	PA66(耐候型)	Black/黑色	-40°C~+85°C							
T18R-HS	PA66(耐热型)	Light Green/浅绿色	-40°C~+105°C							
⑧ T18R-HS	PA66(耐热型)	NA/自然色	-40°C~+105°C							
T18R-HSB	PA66(耐热型)	Black/黑色	-40°C~+105°C							
T18R-HSW	PA66(耐候型、耐热型)	Black/黑色	-40°C~+105°C							
T18R-HR	PA46(耐热型)	Beige/棕黄色	-40°C~+130°C (+150°C 5000H)	UL94V-0	1.1±0.2	2.5±0.2	3.5±0.2	4.8±0.2	100.0±2.0	4.8±0.2
⑦ T18R-HR	PA46(耐热型)	Red/红色	-40°C~+130°C (+150°C 5000H)							
T18R-V0	PA66(耐燃型)	White/白色	-40°C~+85°C							
⑦ T18R-V0B	PA66(耐燃型)	Black/黑色	-40°C~+85°C							
T18R-TZ	ETFE	Blue/蓝色	-80°C~+170°C							

Revision Level			Revision Record				Drawn	Date (YYYY/MM/DD)	Title			Scale	
Drawing	State	Part	1. add NA color in PA66 tpye				Luke.Lu	2016/04/04				1:1	
08.1	Design Release				Approved	Date (YYYY/MM/DD)	Global Project Number						
Changed		Date (YYYY/MM/DD)			All drawing revisions are stored in CAD PDM database		Kevin.Tang	2016/04/04 <td colspan="2">10-0585</td>	10-0585				
Rafael.Zhang		2024/12/05					Units mm HellermannTyton www.HellermannTyton.com						
Approved		Date (YYYY/MM/DD)	Drawing-No								Format		
Robert.Zhu		2024/12/05			10-0585-001-CSC				A4				
									Sheet				
									1 / 1				