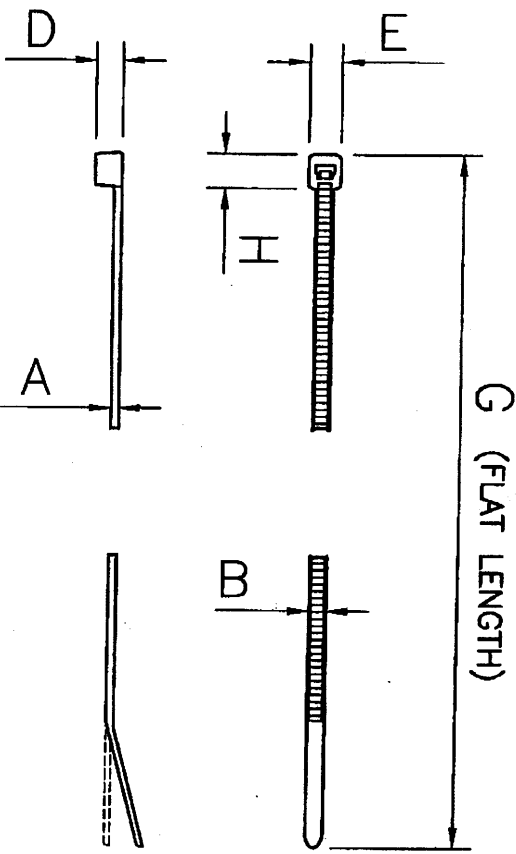


Revision level		Revision Record		Changed	Date	Approved	Date
Part	Drawing						
	01	UNIQUE NUMBERING SYSTEM COLUMN WAS GROUP ORDER No UNS ADDED BEFORE NUMBER.		ALOMAX	20/06/01	S.BENTICK	20/06/01
	02	(T18L) 1.5 to 50 WAS 1.5 to 55		ALOMAX	17/10/01	S.BENTICK	17/10/01



Unique Numbering System	Product Code	Cable Range (mm)	A	B	D	E	G	H
UNS 111-028	T18S	1.5 to 16	0.95 ± 0.2	2.3 ± 0.2	3.2 ± 0.3	4.2 ± 0.3	83.0 ± 5.0	4.5 ± 0.5
UNS 111-019	T18R	1.5 to 22	1.0 ± 0.2	2.45 ± 0.2	3.7 ± 0.3	4.45 ± 0.5	100.0 ± 5.0	4.8 ± 0.5
UNS 111-023	T18I	1.5 to 35	1.1 ± 0.1	2.5 ± 0.15	3.8 ± 0.5	4.5 ± 0.5	144.0 ± 6.0	4.8 ± 0.5
UNS 111-021	T18L	1.5 to 50	1.1 ± 0.1	2.5 ± 0.1	3.9 ± 0.5	4.5 ± 0.5	202.0 ± 5.0	4.8 ± 0.5

Material P.A. 66  
 Dimension without tolerances details to:

DIN 16901

Tolerances

PERFORMANCE SPECIFICATION

ACAD



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Drawn	ALOMAX	4/02/00
Approved.	S.BENTICK	4/02/00

**Hellermann Tyton**  
 Network Products Group

Sharnon Green Business Park,  
 Monkshead M22 4TY.  
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 Fax: 0161 947 2228

Scale	1:1
Title	

**T18 SERIES**

Drawing-No

CD1218-02

Format

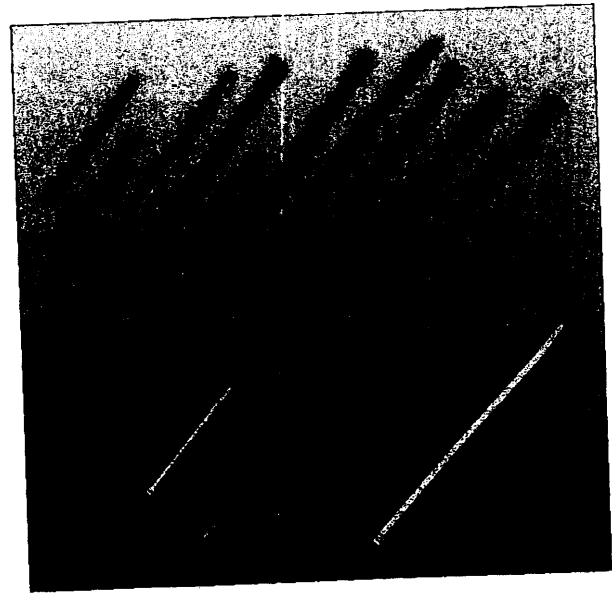
A4

Sheet 1 of 1



# HellermannTyton

- Manufacture a full range of quality cable ties in a wide variety of materials, colours, styles and sizes
- Our cable ties are used in many other fastening applications and are engineered and manufactured for maximum performance and quality
- Whatever your application, please refer to the easy to use cable tie guide below for the correct material



## Cable Tie Guide

	Order Suffix	Ultra Violet Resistant	Low Temperature	High Temperature	Flammability Rating (UL94)	Melting Point
Standard Nylon 6.6	N/A	Poor	- 40°C	+ 85°C	V2	265°C
Weather Resistant Nylon 6.6	- W	Good	- 40°C	+ 85°C	V2	265°C
Flame Retardant Nylon 6.6	- V0	Poor	40°C	+ 85°C	V0	265°C
Heat Stabilised Nylon 6.6	- HS	Low	- 40°C	+ 105°C	V2	265°C
Hi-Temp Nylon 4.6	- HR	Poor	- 40°C	+ 135°C	V2	295°C
Stainless Steel	N/A	V. Good	- 80°C	+ 538°C	VTM - V0 (Coating)	N/A