

tasker®

...a project further...

Features:

- Cross-linked Polyolefin
- Factor of shrinkage: 2:1
- Flame retardant
- Suitable for any use
- Highly flexible

Certifications:

- UL224 125 °C VW-1 600V file E204071
- CSA file: 1934614
- Compliant with: RoHS, Sony-SS-00259

Applications:

- Operative temperature: from -55 °C to +125 °C
- Min. temperature of shrinkage: +70 °C
- Min. temperature of shrinkage tot.: +100 °C
- Longitudinal variation: $0 \pm 10\%$ maximum

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1m Heat-Shrink Tubes 2:1

<u>Code</u>	<u>Description (ø mm)</u>
GTM 1206	ø 1,2 black+colours
GTM 1608	ø 1,6 black+colours
GTM 2412	ø 2,4 black+colours
GTM 3216	ø 3,2 black+colours
GTM 4824	ø 4,8 black+colours
GTM 6432	ø 6,4 black+colours
GTM 9548	ø 9,5 black+colours
GTM 1264	ø 12,7 black+colours
GTM 1680	ø 16,0 black+colours
GTM 1995	ø 19,0 black+colours
GTM 2512	ø 25,4 black+colours
GTM 32016	ø 32,0 black+colours
GTM 3819	ø 38,1 black+colours
GTM 5025	ø 50,8 black+colours

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Standard colours	B = Blue	
	BK = Black	
	R = Red	
	W = White	
	TR = Transparent	
Colours on demand	GY = Grey	G = Green
	BR = Brown	O = Orange
	V = Violet	Y = Yellow
 		