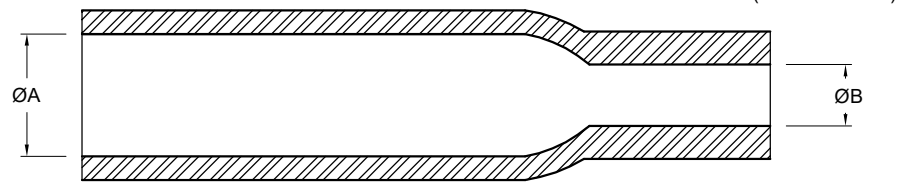


(as supplied)



Features:

Shrink Ratio: 2:1

Approval: UL 224 E204071

CSA File No.1934614

Meet: RoHS, Sony-SS-00259

Operating temp.: -55° C to +125° C UV resistant(black)

Minimum fully recovery temperature: 110° C

RoHS Compliant

Voltage ranting: 600V

Flame retardant VW-1



REF	TRT-1.0	TRT-1.5	TRT-10	TRT-100	TRT-11	TRT-12	TRT-13	TRT-14	TRT-15	TRT-16	TRT-19	TRT-2.0	TRT-2.5	TRT-20	TRT-22	TRT-25
ØA (as supplied)	1	1.5	10	100	11	12	13	14	15	16	19	2	2.5	20	22	25
ØB (after recovered)	0.5	0.75	5	50	5.5	6	6.5	7	7.5	8	9	1	1.25	10	11	12.5

REF	TRT-28	TRT-3.0	TRT-3.5	TRT-30	TRT-32	TRT- 4.0	TRT-40	TRT-5.0	TRT-50	TRT-6.0	TRT-60	TRT-7.0	TRT-70	TRT-8.0	TRT-80	TRT-9.0
ØA (as supplied)	28	3	3.5	30	32	4	40	5	50	6	60	7	70	8	80	9
ØB (after recovered)	14	1.5	1.75	15	16	2	20	2.5	25	3	30	3.5	35	4	40	4.5

TDL_GEN.DIN 7168	>0.5 a 6	>6 a 30	>30 a 120	>120 a 315	>315 a 1000	>1000 a 2000	Angles ± 0.5	Version	Sheet size	Drawn	TRT		Material	Color	Finish
	± 0.05	± 0.1	± 0.15	± 0.2	± 0.3	± 0.5		R04	A3		Part name	Project	Poliolefine	Clear-yellow-red blue-green	Flat
	□ FIND ± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2		Sheet number	Checked	Date	SHRINKABLE CABLE PROTECTION	CABLE PROTECTION	This drawing contains confidential information. Not allowed its reproduction total or partial All dimensions in metric system		
□ MEDIO ± 0.1	± 0.2	± 0.3	± 0.5	± 0.8	± 1.2		1/1	-	03/06/19			5/010			
□ BASTO ± 0.2	± 0.5	± 0.8	± 1.2	± 2	± 3										