

TECHNICAL DATA SHEET

RoHS Cable Ties - Black and Natural Compliant CB20642-771

Γ	Aaterials Use	d							
Ν	Main component			Nylon 66 (flammability: 94V-2 to UL standard)					
Ν	lain Features	3	·						
Operating Temperature: -40 ~ +85°C Length RoHS Compliant Image: Compliant REACH Compliant Width									
External Width	External Length	Max. Bundle Dia.	Min. Loop Tensile Strength		Pack Size	Colour	Part Number		
mm	mm	mm	lbs	kgs	pcs				
1.8	100	22	14	6.5	100	Natural	CT1.8-100NAT100PK		
1.8	100	22	14	6.5	100	Black	CT1.8-100BLK100PK		
2.5	60	11	18	8	100	Natural	CT2.5-60NAT100PK		
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1.8	100	22	14	6.5	100	Black	CT1.8-100BLK100PK
2.5	60	11	18	8	100	Natural	CT2.5-60NAT100PK
2.5	60	11	18	8	100	Black	CT2.5-60BLK100PK
2.5	80	16	18	8	100	Natural	CT2.5-80NAT100PK
2.5	80	16	18	8	100	Black	CT2.5-80NAT100PK
2.5	100	22	18	8	100	Natural	CT2.5-100NAT100PK
2.5	100	22	18	8	1000	Black	CT2.5-100NAT1000PK
2.5	100	22	18	8	100	Natural	CT2.5-100BLK100PK
2.5	100	22	18	8	1000	Black	CT2.5-100BLK1000PK
2.5	120	28	18	8	100	Natural	CT2.5-120NAT100PK
2.5	120	28	18	8	100	Black	CT2.5-120BLK100PK
2.5	140	33	18	8	100	Natural	CT2.5-140NAT100PK
2.5	140	33	18	8	1000	Black	CT2.5-140NAT1000PK
2.5	140	33	18	8	100	Natural	CT2.5-140BLK100PK
2.5	140	33	18	8	1000	Black	CT2.5-140BLK1000PK
2.5	150	35	18	8	100	Natural	CT2.5-150NAT100PK
2.5	150	35	18	8	100	Black	CT2.5-150BLK100PK
2.5	160	40	18	8	100	Natural	CT2.5-160NAT100PK
2.5	160	40	18	8	100	Black	CT2.5-160BLK100PK
2.5	200	53	18	8	100	Natural	CT2.5-200NAT100PK
2.5	200	53	18	8	1000	Black	CT2.5-200NAT1000PK
2.5	200	53	18	8	100	Natural	CT2.5-200BLK100PK
2.5	200	53	18	8	1000	Black	CT2.5-200BLK1000PK

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