

EDCON-COMPONENTS

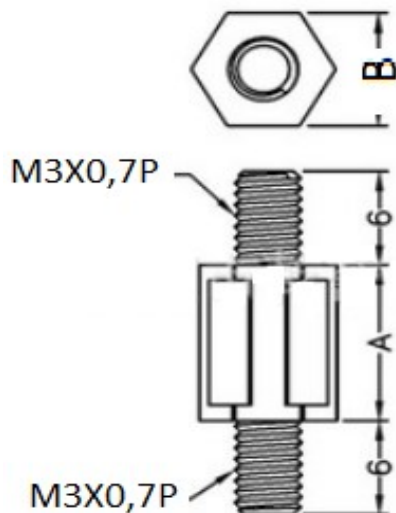


Technical Informations

Material: Nylon 66
 Flame Class: UL 94V-2 / V0
 Color: Natural / Black
 Temperature Range: . -40°C ~ +85°C
 Male/ Male M3/M3
 B 6

We can make custom specifications

Dimension (mm)



Ordering Code table

Order Code	A	Thread			
A01	5,0	M3			
A02	6,0	M3			
A03	7,0	M3			
A04	8,0	M3			
A05	9,0	M3			
A06	10,0	M3			
A07	11,0	M3			
A08	12,0	M3			
A09	13,0	M3			
A10	14,0	M3			
A11	15,0	M3			
A12		M3			
A13		M3			
A14		M3			
A15		M3			
A16		M3			
A17		M3			
A18		M3			
A19		M3			
A20		M3			
A21		M3			
A22		M3			
A23		M3			
A24		M3			
A25		M3			
A26		M3			
A27		M3			

Order Code					
A28					
A29					
A30					
A31					
A32					
A33					
A34					
A35					
A36					
A37					
A38					
A39					
A40					
A41					
A42					
A43					
A44					
A45					
A46					
A47					
A48					
A49					

**Metric Hexagonal Male/Male
Nylon Threaded Spacer M3**

Part No.: **N14335**

DRW:	Jason	CHKD	Wilson	MATL:	Wilson	TOLERANCE	Mason	DATE	12.02.2022	Customer:
APPD:	Schumi			FINISH	Jamy		Sheet No.	1 from 3		

www.edcon-components.com

email: info@edcon-components.com

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Ordering Informations

Serie	Order Code	Material	Color	ROHS	Packing					
N14335	A01	NY	WH	R	BU					

A01 = Look orde table	NY = Nylon 66	WH = White	R = ROHS Conform	BU = Bulk-Ware			
		BK = Black	N = NON ROHS Conform	IV = Individual Packing			

Metric Hexagonal Male/Male Nylon Threaded Spacer M3	
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