VAMPLEN 0024 V0 A

Polypropylene **Vamp Tech**



Technical Data

Product Description			
PP resin unfilled, flame retarded h	alogen free for injection moulding		
General			
Material Status	Commercial: Active		
Search for UL Yellow Card	 Vamp Tech 		
Availability	 Africa & Middle East Asia Pacific	EuropeLatin America	North America
Features	 Flame Retardant 	Halogen Free	
Processing Method	Injection Molding		

ISO 1183 ISO 1133 ASTM D955 ASTM D570 Test Method ISO 527-1	
ASTM D955 ASTM D570 Test Method	
ASTM D570 Test Method	
Test Method	
Test Method	
Test Method	
ISO 527-1	
100 021-1	
ISO 527-2	
ISO 527-2	
Test Method	
ISO 180/A	
ISO 180	
Test Method	
ASTM D648	
100 °C	
ASTM D1525 ²	
Test Method	
IEC 60112	
Test Method	
UL 94	
V-0	
IEC 60695-2-12	
IEC 60695-2-13	

Injection	Nominal Value Unit
Drying Temperature	70 °C
Drying Time	3.0 hr
Processing (Melt) Temp	210 °C
Mold Temperature	60 °C

Notes



Form No. TDS-212454-en

¹ Typical properties: these are not to be construed as specifications.

² Loading 2 (50 N)

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Where to Buy

Supplier

Vamp Tech

Busnago, Busnago Italy Telephone: +39-39-695-7821 Web: http://www.vamptech.com/

Distributor

ALBIS Plastic

ALBIS Plastic is a global distribution and compounding company. Contact ALBIS Plastic for availability of individual products per country. Telephone: +49-40-78105-0

Web: http://www.albis.com/

Availability: Algeria, Austria, Belgium, Czech Republic, Germany, Hungary, Luxembourg, Morocco, Netherlands, Poland, Tunisia



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