



Standard EN 60335-1, 4th edition

HOUSEHOLD AND ELECTRICAL APPLIANCES

VAMP TECH products having GWIT > 775°C / 1mm

PRODUCT	GWIT [°C]	Description	Specimen	Molded Part
PP				
VAMPLN 0024 VO A	775	PPh, unfilled, UL94 VO, Halogen Free	X	X
VAMPLN 0024 VO C	775	PPc, unfilled, UL94 VO, Halogen Free	X	
VAMPLN 2528 VO	775	PPh, 25% G.F., UL94 VO, Halogen Free	X	X
VAMPLN 0024 V2 LBC GW	775	PPh, unfilled, UL94 V2, Halogen Free	X	X
VAMPLN A 0023 V2 NF	775	PPh, unfilled, UL94 V2, with Halogens	X	X
VAMPLN M 2025 O VO DF GW	775	PPh, 20% Mineral Filled, UL94 VO, with Halogens	X	X
VAMPLN 3026 V1 CB DF GW	825	PPh, 30% Glass Filled, UL94 V1, with Halogens	X	X
PA6				
VAMPAMID 6 3028 VO GW	800	PA6, 30% Glass Filled, UL94 VO, Halogens Free	X	
VAMPAMID 6 1026 VO	800	PA6, 10% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 6 2026 VO	800	PA6, 20% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 6 3026 VO	825	PA6, 30% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 6 3025 VO	825	PA6, 30% Mineral Filled, UL94 VO, with Halogens	X	X
PA 66				
VAMPAMID 66 0024 VO GWX	775	PA66, unfilled, UL94 VO, Halogen Free	X	
VAMPAMID 66 0023 VO H GW	825	PA66, unfilled, UL94 VO, with Halogens	X	X
VAMPAMID 66 0023 V2 H GW	825	PA66, unfilled, UL94 V2, with Halogens	X	X
VAMPAMID 66 2026 V2 SBF	825	PA66, 20% Glass Filled, UL94 V2, with Halogens, Antimony Trioxide Free	X	X
VAMPAMID 66 2526 VO	825	PA66, 25% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 66 3026 VO	825	PA66, 30% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 66 4026 VO	825	PA66, 40% Glass Filled, UL94 VO, with Halogens	X	X
VAMPAMID 66 3054 VO	825	PA66, 30% Glass & Mineral Filled, UL94 VO, with Halogens	X	X
VAMPAMID 66 2530 VO P 60 GW	800	PA66, 25% Glass Filled, UL94 VO, with Red Phosphorus	X	
VAMPAMID 66 2530 VO P GW	800	PA66, 25% Glass Filled, UL94 VO, with Red Phosphorus	X	
VAMPAMID 66 3028 VO GW	825	PA66, 30% Glass Filled, UL94 VO, Halogen and Red Phosphorus Free	X	
VAMPAMID 66 3028 VO LSFT	825	PA66, 30% Glass Filled, UL94 VO, Halogen and Red Phosphorus Free	X	
PBT				
VAMPTER 3026 VO GW	800	PBT, 30% Glass Filled, UL94 VO, with Halogens	X	
VAMPTER 3028 VO GW	775	PBT, 30% Glass Filled, UL94 VO, Halogen Free	X	
VAMPTER 4554 VO GW	775	PBT, 45% Mixed Glass and Mineral Filled, UL94 VO, with Halogens	X	X
VAMPTER C 3028 VO	775	PBT/PC, 30% Glass Filled, UL94 VO, Halogen Free	X	X
PC/ABS				
VAMPALLOY 0023 VO G	825	PC/ABS, unfilled, UL94 VO, PBDE and PBDF free, Vicat 120°C	X	X
VAMPALLOY 0023 VO E	825	PC/ABS, unfilled, UL94 VO, PBDE and PBDF free, Vicat 130°C	X	X
VAMPALLOY 0024 VO 11	825	PC/ABS, unfilled, UL94 VO, halogen free, Vicat 110°C	X	X
VAMPALLOY 0024 VO 12	825	PC/ABS, unfilled, UL94 VO, halogen free, Vicat 120°C	X	X
VAMPALLOY 0024 VO 13	825	PC/ABS, unfilled, UL94 VO, halogen free, Vicat 130°C	X	X