

SAFETY IN PUBLIC BUILDINGS

LOW SMOKE DENSITY AND TOXICITY

FIRE RESISTANCE RATING - ACCORDING TO ITALIAN STANDARDS

VAMPLN 0024 V2 LBC	PP, UL 94 V 2	class 1
VAMPLN 1300	PP, UL 94 V 2	class 1
VAMPLN B 0023 V2 D	PP, UL 94 V 2	class 1
VAMPLN 1026 VO CB	PP, UL 94 V 0	class 1
VAMPALLOY 0024 VO 13	PC/ABS, UL 94 V 0	class 1
VAMPAMID 6 0024 VO	PA 6 UL 94 V 0	class 1
VAMPAMID 6 2028 V2	PA 6 UL 94 V 2	class 1
VAMPLN 1200	PP Unfilled, UL 94 VS	class 1
VAMPAMID 6 0023 VO H	PA 6 Unfilled, UL 94 VO	class 1
VAMPAMID 66 2526 VO	PA 66, 25% Glass Fiber, UL 94 VO with Halogens	class 1
VAMPAMID 66 3028 VO	PA 66, 30% Glass Fiber, UL 94 VO Halogen Free	class 1
VAMPATER C 0023 VO	PC / PBT, Unfilled, UL 94 VO	class 1

FIRE RESISTANCE RATING ACCORDING TO GERMAN STANDARD DIN 4102

VAMPLN 1200	PP, UL 94 V 2	B1
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FIRE RESISTANCE RATING ACCORDING TO FRENCH STANDARD NF 16-101

VAMPLN B 0023 V2 D	PP, Unfilled, UL94 V2	M2
VAMPLN 1300	PP, Unfilled, UL94 V2	M3
VAMPLN 0024 V2 LBC	PP, Unfilled, UL94 V2 Halogen Free	M3
VAMPLN 1026 VO CB	PP, 10% Glass Fiber, UL94 VO	M2
VAMPMID 6 0024 VO	PA 6, Unfilled, UL94 VO Halogen Free	M3
VAMPMID 6 2028 V2	PA 6, 20% Glass Fiber, UL94 V2 Halogen Free	M3
VAMPALLOY 0024 VO 13	PC/ABS, Unfilled, UL94 VO Halogen Free	M1

SAFETY IN PUBLIC BUILDINGS

FRENCH STANDARD NF 16-101 / SMOKE DENSITY AND TOXICITY

VAMPLN A 0023 V2 UV	PP Unfilled, UL94 V2	F1
VAMPLN 0024 V2 EC01	PP, Unfilled UL94 V2 Halogen Free	F1
VAMPLN 0024 VO A	PP, Unfilled UL94 VO Halogen Free	F2
VAMPAMID 6 0024 VO	PA 6, Unfilled, UL94 VO Halogen Free	F2, I3
VAMPAMID 6 3028 V2	PA 6, 30% Glass Fiber, UL94 V2 Halogen Free	F1
VAMPAMID 6 3028 VO	PA 6, 30% Glass Fiber, UL94 VO Halogen Free	F2, I3
VAMPAMID 66 2526 VO 40	PA 66, 25% Glass Fiber, UL94 VO with Halogens	F3
VAMPAMID 66 2530 VO P 60	PA 66, 25% Glass Fiber, UL94 VO Red Phosphorous	F1
VAMPAMID 66 3028 VO LSFT	PA 66, 30% Glass Fiber, UL94 VO Halogen Free	F1
VAMPAMID 66 3028 VO	PA 66, 30% Glass Fiber, UL94 VO Halogen Free	F2, I3
VAMPTER 2028 VO NAT LH	PBT, 20% Glass Fiber, UL94 VO Halogen Free	F2
VAMPTER E 2028 VO	PBT, 20% Glass Fiber, UL94 VO Halogen Free	F2
VAMPTER 3026 VO	PBT, 30% Glass Fiber, UL94 VO with Halogens	F2
VAMPTER C 3028 VO	PBT/PC, 30% Glass Fiber, UL94 VO Halogen Free	F2
VAMPCARB 1026 VO	PC, 10% Glass Fiber, UL94 VO with Halogens	F2
VAMPALLOY 0024 VO 11	PC/ABS, Unfilled, UL94 VO Halogen Free	F2
VAMPALLOY 0024 VO 13	PC/ABS, Unfilled, UL94 VO Halogen Free	F1
VAMPORAN 3028 V1	PPOm, 30% Glass Fiber, UL94 V1 Halogen Free	F1
VAMPORAN 2028 V1	PPOm, 20% Glass Fiber, UL94 V1 Halogen Free	F1

