

ThermoClip Halogen-Free Approval

EN 45545-2 Approved Grades

Grade	Material Type	R1	R6	R19	R21	R22	R23	R26
VAMPLEN 0024 V0 C E	PP, unfilled, UL-94 V0 halogen free, extrusion grade					HL3	HL3	
VAMPLEN 0024 V0	PP, unfilled, UL-94 V0 halogen free		HL3					
VAMPLEN 0024 V0 C LT	PP, unfilled, UL-94 V0 halogen free			HL3				
VAMPLEN 2528 V0	PP, glass fibre reinforced, UL-94 V0 halogen free		HL3			HL3	HL3	
VAMPALLOY 0024 V0 12 LSFT	PC/ABS, unfilled, UL-94 V0 halogen free				HL3	HL2	HL3	
VAMPALLOY 1527 V0	PC/ABS, mineral filled, UL-94 V0 halogen free					HL3	HL3	
VAMPAMID 6 0024 V0	PA6, unfilled, UL-94 V0 halogen free					HL3	HL3	
VAMPLEN 0024 V0 E 40 T DB	PA6, unfilled, UL-94 V0 halogen free, extrusion grade					HL3	HL3	
VAMPAMID 6 3028 V0	PA6, glass fibre reinforced, UL-94 V0 halogen free					HL2	HL2	HL3
VAMPAMID 66 0024 V0	PA66, unfilled, UL-94 V0 halogen free					HL3	HL3	
VAMPAMID 66 3028 V0	PA66, glass fibre reinforced, UL-94 V0 halogen free					HL3	HL3	
VAMPAMID 66 3028 V0 HF	PA66, glass fibre reinforced, UL-94 V0 halogen free		HL1			HL3	HL3	
VAMPAMID HT 3028 V0	PPA, glass fibre reinforced, UL-94 V0 halogen free					HL3	HL3	
VAMPCARB U 0024 V0	PC based blend, UL-94 V0 halogen free	HL2						

All ThermoClip products are manufactured using Vamp-Tech Spa polypropylene (PP) material