



# FLAME RETARDED COMPOUNDS FOR EXTRUSION

FOR THE EXTRUSION OF PROFILES AND CORRUGATED PIPES  
FOR USE IN PUBLIC BUILDINGS AND PUBLIC TRANSPORTATION

## EXTRUSION GRADES - GRADI DA ESTRUSIONE

### **Product Name**

**PP TALC FILLED**  
DENILEN 2012 EC  
DENILEN 3012 EC

**PP FLAME RETARDED**  
VAMPLN 0064 V0 E  
VAMPLN 0024 V2 EC 01 T

**PA 6 FLAME RETARDED**  
DENYL 6 N  
DENYL 6 N 34  
VAMPAMID 6 0024 V0 E

**ABS FLAME RETARDED**  
VAMPSAB 0023 V0 E

**PC/ABS FLAME RETARDED**  
VAMPALLOY 0024 V0 11 E  
VAMPALLOY 0024 V0 13 E

### **Product description**

PP homopolymer 20% mineral filled, RoHs  
PP homopolymer 30% mineral filled, RoHs

PP copolymer, unfilled, UL 94 V0, heat stabilized, halogen free, RoHs  
PP copolymer, unfilled, UL 94 V2, heat stabilized, halogen free, RoHs

PA 6 unfilled UL94 V2, halogen free, RoHs  
PA 6 unfilled, low MFI, UL94 V2, halogen free, RoHs  
PA 6 unfilled, UL94 V0, halogen free, RohS

ABS unfilled, UL94 V0, with halogen

PC/ABS blend unfilled, UL 94 V0, VICAT 110°C, halogen free, RoHs  
PC/ABS blend unfilled, UL 94 V0, VICAT 130°C, halogen free, RoHs



**VAMP TECH Spa**  
Viale delle Industrie, 10/12 20040 Busnago (MI) Italy  
Tel. +39 039 6957821 / 6956545 / 6959118  
Fax +39 039 6820563 / 6956388  
Per informazioni: [info@vamptech.it](mailto:info@vamptech.it) [marketing@vamptech.it](mailto:marketing@vamptech.it)