



ADDIPLAST GROUP
EN MATIÈRE D'INNOVATION

ADDIFLAM®

**FIRE RESISTANCE
EXTRUSION AND
INJECTION**

Antimony and
Red Phosphorus
free

E N M A T I È R E D ' I N N O V A T I O N



ADDIFLAM® **FIRE RESISTANCE**

RAILWAYS STANDARD
NF EN 45545-2 : R22 HL2 & R23 HL3

ADDIFLAM® SBI 20011 F

□ Polyamid 6 halogen free flame retardant

■ **Yellow Card**  **UL94 : V0 «All Colors»**
0.8 ; 1.6 & 3mm

ADDIFLAM® SNI 20004 F (Green version of SBI)

□ Polyamid 6 halogen free flame retardant

ADDIFLAM® SPE 70072 F (Grade dedicated to extrusion)

□ ABS / PC

ADDIFLAM® SBE 20046 F (Grade dedicated to extrusion)

□ Polyamid 6 halogen free flame retardant



- **Certification**  : GWIT 775°C from 0.4mm to 3mm
- **Glow wire test GWFI** : 960°C / 5 s.
- **LOI** : 39%
- **CTI** : 600 V
- **Ball Test** > 125°C
- Available in **different colors**
- **PFAS free**