

# Tectonic<sup>3D</sup>

## Other FR grades



### VULCAN PEI 9085

- Flame retardant V0 at 1.5mm (UL94)
- Base material meets the requirements of FAR 25.853, OSU 55/55 & EN45545 R6-HL3
- Low smoke & toxicity

### VULCAN PEI 1010

- Flame retardant V0 at 1.5mm (UL94)
- Natural base material meets the requirements of FAR 25.853, IEC 61249-2-21, IPC 4101E & JEDEC JS709B
- Low smoke & toxicity

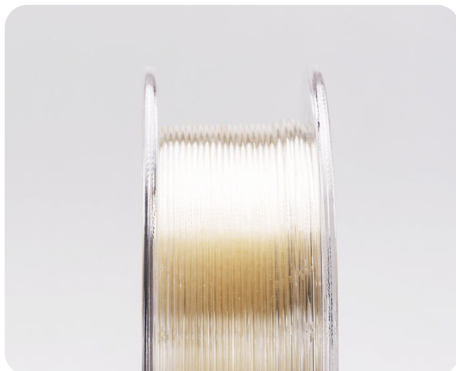
### VULCAN PEKK-A

- Flame retardant V0 at 0.8mm (UL94)
- Base material meets the requirements of FAR 25.853 and EN45545 R1 HL2
- Low smoke & toxicity
- Very high Z-strength
- Available in 2,85mm for Ultimaker Factor 4

### VULCAN TPI

- Inherently flame retardant
- Highest Z-strength in the market
- Base material meets the requirements of EN45545 R22/R23 HL3
- Low smoke & toxicity
- Easy printing polyimide

ON DEMAND: PPSU AND PEKK-SC



AVAILABLE IN  
A VARIETY OF COLOURS

AVAILABLE IN  
DIFFERENT SPOOL WEIGHTS