The services crossing are points of conflict since the fire can quickly spread through them as they facilitate the transmission of smoke and hot gases.

In modern buildings, the complexity in the installations significantly increases, therefore its influence must be considered when the compartmentations are designed.

The risk of fire propagation must be reduced by using **Sealing Systems** for penetrations, in the points where the services cross through the fire compartments.



Tecbor® Joint Paste Ready to Use: Cable and penetration seals



**Tecbor® Joint Paste Ready** to Use: Cable tray protection



**Tecsel® Intumescent Mastic** 



**Tecsel® Self-leveling silicone** 



Tecsel® Pillows



Tecsel® Collar



Tecsel® flexible sealant

lighting

cover &



Tecsel® Foam



**Tecsel® Multiband** 



**Tecsel® Grilles** 

Tecsel®

socket cover



**Tecsel® Bands**