

NuPLUG 5111 Feedthrough sealant system



NuPLUG 5111 is a multi-component complex compound, used for caulking of electrical penetrations, mechanical, blank and mixed in walls and slabs. This complex can be used for electrical ducts and sleeves mechanical or blank feedthroughs in walls and slabs with a high saturation and congested configuration

Key benefits

- Easy to install (can be installed on top of existing protection)
- Installations to be carried out on one side only
- Repairable, waterproof, washable, light, flexible and can be fitted directly to all hoppers
- The system can be compressed if the space to be protected is small

Performances

- Fire resistant: up to EI 120 (CF 2h00)
- Decontaminable

Technical Data

- Complies with EN 1366-3 standard

Application

- Manual installation on the surface or inside the crossing
- Installation to ensure safe crossings

References

- HANUL 1&2 South Korea
- CEA
- ORANO