Visualize a published system sheet

FNP system

FNP number : 110

Index FNP : S004

Last publication : 2025/01/21

State : PUBLISHED

Supplier : GEHOLIT

Total thickness : 140 µm

public comment EN : Jan 21st, 2025 : Technical Datasheet update (Rev. 12) toward new EDF template Sept. 20th, 2021 - rationalization of the references FNP109 and FNP110: fusion of the targeted codifications by retaining the architecture in 140 µm total thickness and therefore the number FNP110. *****WARNING***** In the event of sanding and / or grinding of the GEHOPON EX and GEHOPON EX-1DB products after hardening, hazardous dust may be emitted: wear a P3 mask!

Utilities type : PARC NUCLEAIRE

Technical sheet : FNP110_ ENG_Oct 2024_Rev 12.pdf

Codifications published

Série	Groupe
PIA/EIA PIB/EIB PID/EID	120
PIA/EIA PIB/EIB PID/EID	100

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	GEHOPON-E24-METALGRUND	50.0 MICRON	EPOXY	SV	26.9
2	GEHOPON-EX 1DB	50.0 MICRON	EPOXY	SV	28
3	GEHOPON-EX	40.0 MICRON	EPOXY	SV	34.3
4	-=-=-=-=-=-=-=-=-=-=				
5	V-552		Diluant		
6	HÄRTER EX-4		Durcisseur couches 1 et 2		
7	HÄRTER EX-2A		Durcisseur couche 3		