Visualize a published system sheet

FNP system

FNP number : 1110

Index FNP : S003

Last publication : 2025/12/18

State : PUBLISHED

Supplier : CARBOLINE

Total thickness : 100 µm

public comment EN : 16/10/2025 : Update of the technical data sheet : addition of 'EN' suffix + addition of groups _100 particularly PIC100 codification except for liner and other large structures within the GC + extension up to 200°C + colour "black" is now "noir / black". June 14th, 2022 : First publication of coating system FNP1110. PIC qualification applicable on REP and EPR fleet. Please note: qualification on group 105 is valid up to the maximum temperature for which the performance is demonstrated, namely 180°C (continuous or peak) for this FNP1110 system.

Utilities type : PIC EPR , PIC REP , PARC NUCLEAIRE

Technical sheet : FT EN 1110 Septembre 2025 Rev 09.pdf

Codifications published

Série	Groupe
PIA/EIA PIB/EIB PID/EID PIC	104
PIA/EIA PIB/EIB PID/EID PIC	105
PIA/EIA PIB/EIB PID/EID PIC	100

Coat list

Coat number	Product name	Thickness	Nature of the binder	Type of phase	Proportion of solvent
1	THERMALINE 550 EN	100 µm	Epoxy Polyamine Modifié	SV	38
2	-=-=-=-=-=-=-=-=-=-=				
3	DILAUNT N° 76				