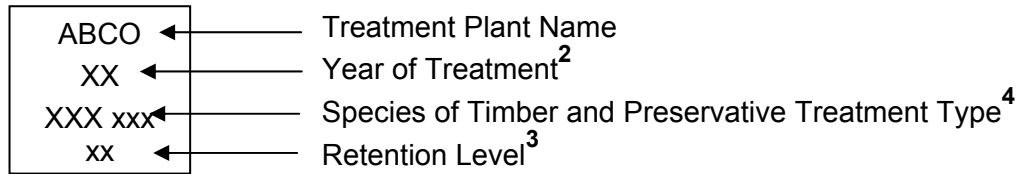


**BRANDS USED ON WOOD PRODUCTS
TYPICAL IDENTIFICATION BRAND & KEY ¹**



Preservative Treatment Type

C-Creosote
 PA-Pentachlorophenol in Petroleum
 PC-Pentachlorophenol in Lt. Hydrocarbon Solvent
 SZ-Ammoniacal Copper Zinc Arsenate (ACZA)
 SC-Chromated Copper Arsenate (CCA – A)
 SJ-Chromated Copper Arsenate (CCA – B)
 SK-Chromated Copper Arsenate (CCA – C)
 B-Copper Naphthenate in creosote
 N-Copper Naphthenate in petroleum

Species

DF-Douglas Fir
 SP-Southern (Yellow) Pine
 JP-Jack Pine
 LP-Lodgepole Pine
 NP-Red Pine
 WP-Ponderosa Pine

} **Round Fence Posts ONLY**

Retention Level

Minimum Retention of Preservative pcf (Kg/m³)

Material and Usage	Creosote	Penta	Copper Naph.	ACZA	CCA (SYP only)	AWPA Use Category
Lumber and Timber	AWPA U1	AWPA U1	AWPA U1	AWPA U1	AWPA U1	AWPA U1
PILES: Southern Yellow Pine Douglas Fir	12 (192) SYP 17 (272) DF	- -	0.10 (1.6) 0.14 (2.2)	- -	- -	UC4C-E
Post, Fence, Guide, Sign (Round)	‡	0.4 (6.4)	0.055 (0.88)	0.4 (6.4)	0.4 (6.4)	UC4A-B
Post, Fence, Guide, Sign (Sawed)	‡	0.5 (8.0)	0.060 (0.96)	0.4 (6.4)	0.4 (6.4)	UC4A-A-4.3
Post, Guardrail, Spacer Blocks (Sawed)	‡	0.6 (9.6)	0.075 (1.2)	0.5 (8.0)	0.5 (8.0)	UC4A-A-4.3

¹ This information may be placed on the material by heat branding, hammer stamping or metal tagged in any order. For material treated with waterborne preservatives, the identification mark may be ink stamped, provided the information is clearly visible and legible.

² May also include month as in "10-04."

³ Retention shall be determined by assay. Place letter "A" after number.

⁴ Full names or abbreviations shown or trade names may be used for preservatives instead of the recommended standard symbol if desired.