

Masstone	Tint	Code	Name	Colour Index	Pigment %
<b>BASIC MODULE</b>					
		XUW (*)	WHITE	P.W.6	55
		XUY (*)	YELLOW OXIDE	P.Y.42	50
		UY	YELLOW	P.Y.74	20
		UZ	ORANGE	P.O.73	30
		XUR (*)	RED OXIDE	P.R.101	50
		UR	RED	P.R.254	25
		UP	MAGENTA	P.R.122	20
		UB	BLUE	P.B.15:3	25
		UG	GREEN	P.G.7	25
		UN	BLACK	P.Bk.7	20
<b>EXTERIORS MODULE</b>					
		XUL (*)	BISMUTH YELLOW	P.Y.184	50
		XUO (*)	ORANGE OXIDE	P.R.101	25
		XUD	EXTERIOR RED	P.R.168	15
		XUB (*)	BLUE OXIDE	P.B.28	50
		XUG (*)	GREEN OXIDE	P.G.17	55
		XUN (*)	BLACK OXIDE	P.Bk.11	65
<b>WOOD MODULE</b>					
		XUT (*)	YELLOW OXIDE TR.	P.Y.42	30
		XUS (*)	RED OXIDE TR.	P.R.101	30
<b>OTHER OPTIONS</b>					
		UC	YELLOW	P.Y.3	20
		XUH	EXTERIOR YELLOW	P.Y.154	25
		UH	WARM YELLOW	P.Y.83	20
		UO	ORANGE	P.O.36	25
		UA	ORANGE	P.Y.170	30
		UE	ORANGE	P.O.34	32
		UF	RED	P.R.170	25
		UV	VIOLET	P.V.23	15

X = colorants with code preceded by X are based on pigments with excellent light fastness and weather resistance

(\*) = colorants with inorganic pigments suitable for silicates, siloxanes and silicone based paints even in high alkaline environments

**Disclaimer:** The information we provide, while being based on our best knowledge, can only have indicative nature, therefore they do not imply any responsibility on our part. Since the performance of our products depends also on the additives and polymers used, we recommend customers to test their suitability for the end application. The color samples are printed and therefore the shades are purely indicative. The quality of our products is guaranteed under general conditions of sale.