

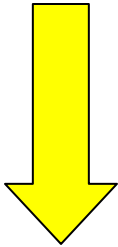
**STANDOX**

**METALLIC  
CONVERSION  
TABLES**



## Metallic conversion table for **Standex Basecoat**

**From**



**To**

Mix	598	593	811	590	812	813	594	595
598	1	0.44	0.54	0.42	0.28	0.32	0.26	0.18
593	2.28	1	1.24	0.95	0.64	0.72	0.59	0.40
811	1.84	0.81	1	0.77	0.52	0.58	0.48	0.32
590	2.39	1.05	1.30	1	0.68	0.76	0.62	0.42
812	3.51	1.54	1.91	1.47	1	1.11	0.91	0.62
813	3.14	1.38	1.71	1.32	0.89	1	0.82	0.55
594	3.85	1.69	2.10	1.61	1.10	1.22	1	0.68
595	5.69	2.50	3.09	2.38	1.62	1.81	1.48	1

# **USING METALLIC CONVERSION TABLES**

- **For example replacing Mix 590 with Mix 595 to give a finer metallic effect, but keeping the same depth of colour**
- **Use the chart to find the multiplication factor for changing from 590 to 595 i.e. 0.42**
- **If the formulation contains 100g of 590 then it would require  $100\text{g} \times 0.42 = 42\text{g}$  of 595 to give the same colour but finer metallic effect**