

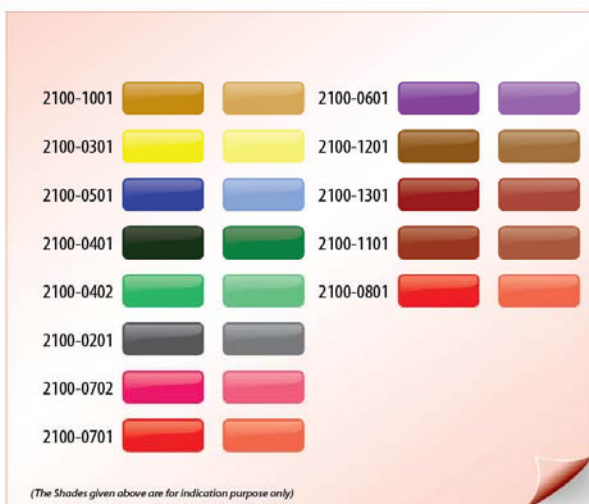
TINTOL®

Universal Stainers for Architectural Paints

SOUJANYA
ADDING LIFE TO COLOR



Series 2100



Tintol Universal Stainers are suitable for manual on-site tinting of Architectural Paints. They are formulated with a view to provide high quality, maximum product efficiency & tangible economics for achieving the desired colors. They are available in a range of 13 colors.

Tintol Stainers are suitable for use with the following range of products

- Waterbased Emulsion Paints
- Latex paints
- Synthetic enamels
- Water & oil-based primers

Tintol Universal Stainers are controlled for $100 \pm 3\%$ tinting strength. Stringent control on physical properties ensures supply of consistent quality batch after batch.

Tintol Universal Stainers are available in standard packing of 50ml, 100ml & 200ml plastic bottles which are further packed into small & master cartons.

Key Features

- High quality
- Cost effective
- Convenient to use
- Available in small packs of 50ml, 100ml & 200ml
- 13 attractive colors which can be mixed & matched to achieve a range of attractive shades
- Ready for retail-sale.

Quality

Tintol Universal Stainers are manufactured using world-class technology & dispersion equipments. Stringent control on the physical parameters ensures color strength of $100 \pm 3\%$ to give shade consistency, good rheology, compatibility with base paints & stability.



Product Code	Shade Name	Pigment C.I. NO.	Weather Fastness 5 is best		Light Fastness 8 is best	
			FT	RT	FT	RT
2100-1001	Yellow Oxide	PY42	5	5	8	8
2100-0301	Fast Yellow	PY74	4	3-4	6	5-6
2100-0501	Fast Blue	PB15.3	5	5	8	8
2100-0401	Fast Green	PG 7	5	5	8	8
2100-0402	Fast Yellow Green	PY74+PG7	4	4	6-7	6-7
2100-0201	Fast Black	PBL7	5	5	8	8
2100-0702	Fast Red	PV19	4-5	4	7	6-7
2100-0701	Bright Red	PR112	4	3-4	6	5-6
2100-0601	Fast Violet	PV23	4-5	4	7	6-7
2100-1201	Turkey Umber	PR101 + PY42	5	5	8	8
2100-1301	Burnt Sienna	PR101 + PY42	5	5	8	8
2100-1101	Red Oxide	PR101	5	5	8	8
2100-0801	Orange	PO5	4-5	4	7	6-7

(Key: FT = Full Tone, RT = Reduced Tone)

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