

With many years of experience in the Synthetic Leather industry and use of the highest quality materials assures our colourants are right for you

Please contact us for pricing and further information - sales@vantaggio.us

www.vantaggio.us

Description

CS Wet Process Waterborne series is specially developed only for **Waterborne** resin Wet Process production of synthetic leather with brilliant colors, excellent dispersibility & resistance to fading in the coagulation tank.

Technical Specifications

Carrier: PU Resin

Particle Size: < 8 μm

Solvent: DMF

Colouring Power: 100 \pm 2-5%

Characteristics

- *Good miscibility with waterborne wet process resins*
- *Excellent resistance to fading and colour migration*
- *Stable and free of deposition and layer separation*
- *High concentration and high performance / cost ratio*

Typical Usage

First add colourant to DMF, mix well, add to resin followed by any additives, mix, filter and de-bubble before use.

This product is hygroscopic keep container tightly sealed and away from humidity
Store tightly sealed < 30°C - keep from freezing. Use within 6 months, stir before use.

Standard packing: 50kg / drum (nett weight)





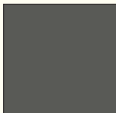

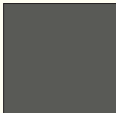




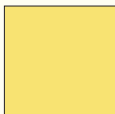


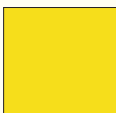
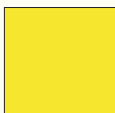




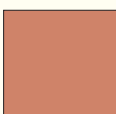

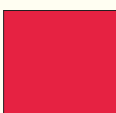

IMPORTANT NOTICE:

All colour shades presented are a guide only and are neither intended nor implied to be accurate representations of the actual colours due to limitations of printing processes and computer monitors .

We strongly recommend that before purchase and use of the product the buyer tests the product under conditions expected during use and or purpose so as to determine the suitability of the product for the particular intended application and or purpose.

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Full Shade	Tint Shade	Light Fastness: 1 is least - 8 is Best		Resistance: 1 is least - 5 is Best					Notes:		
		Light Fastness	Environment Friendly	Temp	Acid	Alkaline	Solvent	Migration			
		Off White	CS6001	8	Yes	300°C	5	5	5	5	High-concentration strong hiding power
		Standard Black	CS6901	8	Yes	270°C	5	5	5	5	High-concentration strong hiding power
		Super Black	CS6902	8	Yes	250°C	5	5	5	5	Jet black good dispersibility
		Dark Black	CS6903	8	Yes	270°C	5	5	5	5	Suitable for Nubuck
		Lemon Yellow	CS6105	6	No	220°C	3	3	5	5	Lead chromate inorganic green hues strong hiding power
		Bright Yellow	CS6102	7	Yes	200°C	5	5	4	4	High transparency brilliant color
		Medium Yellow	CS6103	7	No	220°C	3	3	5	5	Chrome yellow high concentration strong hiding power
		Brilliant Yellow	CS6104	8	Yes	200°C	5	5	5	5	High transparency brilliant color, organic
		Yellow Ochre	CS6101	8	No	200°C	5	5	5	5	Yellow ferric oxide high concentration strong hiding power
		Orange	CS6701	8	Yes	180°C	4	5	5	5	High transparency brilliant color
		Biscuit	CS6501	8	No	220°C	5	5	5	5	Mixed colourant, ferric oxide, strong hiding power
		Bright Red	CS6202	8	Yes	200°C	5	5	5	4	Brilliant color, organic



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Full Shade	Tint Shade	Light Fastness: 1 is least - 8 is Best		Resistance: 1 is least - 5 is Best					Notes:		
		Light Fastness	Environment Friendly	Temp	Acid	Alkaline	Solvent	Migration			
		Scarlet	CS6201	7	Yes	200°C	5	5	5	3	Brilliant organic colour
		Dark Red	CS6203	8	Yes	250°C	5	5	5	5	Brilliant organic colour
		Mauve	CS6208	8	Yes	250°C	5	5	5	5	Organic
		Rose	CS6205	8	Yes	250°C	5	5	5	5	Brilliant Colour
		Reddish Brown	CS6204	8	Yes	250°C	5	5	5	5	Ferric oxide high concentration strong hiding power
		Dark Brown	CS6802	8	No	250°C	5	5	5	5	Ferric oxide mix high concentration strong hiding power
		Brilliant Blue	CS6300	8	Yes	250°C	5	5	5	5	Phthalocyanine dye brilliant color
		Acid Blue	CS6302	8	No	250°C	5	5	5	5	Phthalocyanine dye
		Ultra-marine	CS6308	8	No	250°C	3	5	5	5	
		Super Green	CS6401	8	Yes	250°C	5	5	5	5	Phthalocyanine dye brilliant color
		Violet	CS6601	8	Yes	280°C	5	5	5	5	
		Organic Brown	CS6801	8	Yes	240°C	5	5	5	5	Transparent