

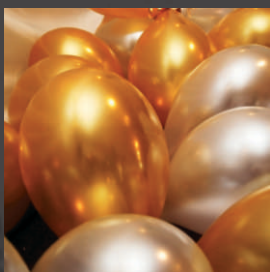
Sumica™

pearlescent pigments



First choice for new formulations

SUDARSHAN



Sudarshan is the leading producer in India of pearlescent pigments. We manufacture the full range of general purpose and high performance pearlescent effect pigments, specializing in our own unique hi-sparkle products.

We benefit from being located right on the doorstep of the primary producers of some of the best naturally occurring mica in the world. Our access to the best raw material enables us to produce products with superior lustre, color purity and smoother texture.

Our proprietary technology produces effect pigments with low heavy metal content and color consistency, from batch to batch.

Our Sumica™ range is ideal for all general purpose paints & coatings, inks and plastics applications.

SILVERS



Silver Super Fine 1-15µm Article No. 4101



Silver Silky Fine 1-25µm Article No. 41124



Silver Fine 1-25µm Article No. 4191



Silver 10-60µm Article No. 41134



Silver 10-60µm Article No. 4179



Silver Standard 10-60µm Article No. 4192



Silver Sparkle 10-100µm Article No. 4194



Silver Sparkle 10-100µm Article No. 41147



Silver Flash 15-150µm Article No. 4152

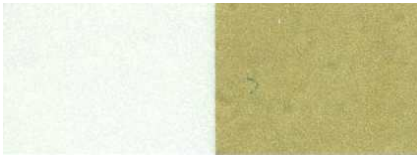


Silver Super Flash 20-200µm Article No. 4153



Silver Super Splash 20-200µm Article No. 4155

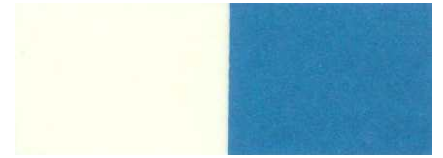
TWO TONES



Iridescent Gold 10-60µm Article No. 4195



Iridescent Pink 10-60µm Article No. 4196



Iridescent Blue 10-60µm Article No. 4197

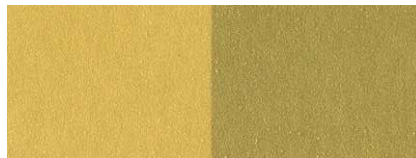


Iridescent Green 10-60µm Article No. 4198

GOLDS



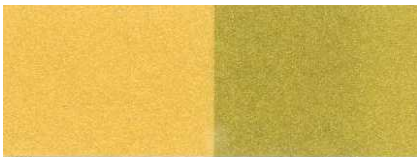
Bright Gold 10-60µm Article No. 4199



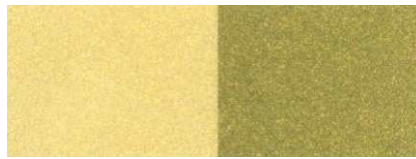
Super Gold 10-60µm Article No. 4187



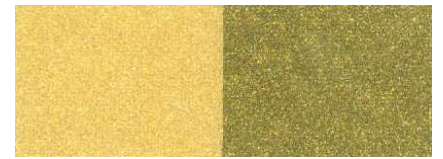
Sunrise Gold 10-60µm Article No. 4141



Medallion Gold 10-60µm Article No. PI235



Sparkle Gold 10-100µm Article No. 4144



Super Flash Gold 15-150µm Article No. 41665

EARTH TONES



Bronze 10-60µm Article No. 4964



Copper 10-60µm Article No. 4967



Maroon 10-60µm Article No. 4969



Red 10-60µm Article No. 4970



Super Bronze 20-200µm Article No. 4974



Super Copper 20-200µm Article No. 4977



Super Maroon 20-200µm Article No. 4979

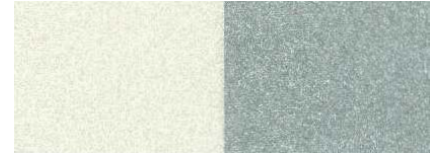
WEATHER RESISTANCE



Bright Silver 10-40µm Article No. 41132 WR



Bright White 10-40µm Article No. 41133 WR



Silver Sparkle 10-100µm Article No. 4194 WR



Silver Super Flash 20-200µm Article No. 4153 WR



Bright Gold 10-60µm Article No. 4199 WR



Maroon 10-60µm Article No. 4969 WR

NEXT GENERATION



Silver 10-60µm Article No. 4175 NXR



Iridescent Gold 10-40µm Article No. 41232 NXR



Iridescent Blue 10-40µm Article No. 4197 NXR



Maroon 10-40µm Article No. 41937 NXR

ANTI YELLOW



Silver Fine 1-25µm Article No. 4190 AY



Silver Fine 1-25µm Article No. 41128 AY



Silver Flash 15-150µm Article No. 4152 AY

SYNTHETIC MICA



Silver 10-60µm Article No. SI 135



Silver 15-150µm Article No. SI 155



Technical Properties

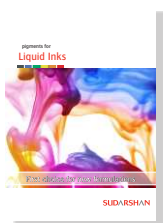
Sumica™ pearl pigments are crystalline platelets of mica coated with various metal oxides that produce a unique lustre effect.

The lustre in the finished product varies with the particle size of Sumica™ pearl pigment. Smaller particle sizes impart an opaque, satin sheen whereas larger particle sizes create a transparent and glitter-like effect.

- Easy to disperse, stir-in
- Stable to extrusion and moulding processes
- Non toxic
- High temperature resistant (heat stability up to 800°C)
- Good resistance to light and weather

Disclaimer: The information included here is based on the most reliable data generated by our laboratories. Since the performance of a pigment also depends on the additives and polymers used, we recommend that customers should test the suitability of the pigment for their end application. However, if we are provided with testing methods and samples, we would be glad to do the same. We will do our best to do provide products of consistent quality, within the scope of the general conditions of sale and delivery. Should, in spite of these precautions, any liability be established, the damage, if any, will be limited to the value of the goods delivered by us and used by you.

First choice for new formulations



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sudarshan.com



Ecological & Toxicological Association
of Dyes & Organic pigment manufacturers

SUDARSHAN