

Penn Color offers a line of lightfast pigments for high performance coating applications and other durable finish systems. A balanced range of earth colors is available to provide excellent blending properties for high quality finishes.

For end uses requiring exceptional clarity, Penn Color, Inc offers a variety of transparent RS Nitrocellulose dispersions. These dispersions are ideally suited to produce unique color effects in combination with aluminum powders or as the sole colorant in systems designed for topcoating transparent films and aluminum foils. Pigments of good inherent transparency are processed to achieve their maximum potential for coloring strength, clarity, and brilliance.

Penn Color's RS Nitrocellulose dispersion line encompasses a wide cross section of pigments. In many cases these dispersions are available in both chip and paste forms to provide formulating options for our customers.



















For additional product data, application information, or information pertaining to other development activities within Penn Color, please contact your local Sales representative or the technical service department directly.

RS NITROCELLULOSE PASTES - HEAVY METAL-FREE

	PRODUCT CODE	DESCRIPTION	% PIGMENT
Medium Chrome Shade:			
	6Y1622	Yellow Nitrocellulose Paste	40%
Molybdate Orange Shade:			
	6Y1624	Organic Orange Nitrocellulose Paste	22%
Primrose Yellow Shade:			
	6Y1626	Organic Yellow Nitrocellulose Paste	22.5%



RS NITROCELLULOSE PASTES

	PRODUCT CODE	DESCRIPTION	C.I. NO.
	6B52	Carbon Black RS Nitrocellulose Paste	PBk 7
	6W848	White RS Nitrocellulose Paste	PW6
	6G1161D	PCN green RS Nitrocellulose Paste	PG7
	6G1270D	Green RS Nitrocellulose Paste	PG36
	6S297D	G/S PCN Blue RS Nitrocellulose Paste	PB 15:4
	6S1119D	Indanthrone Blue RS Nitrocellulose Paste	PB 60
	6R1079D	Red Iron Oxide RS Nitrocellulose Paste	PR 101
	6R338	Red 2B RS Nitrocellulose Paste	PR 48:2
	6R92	Scarlet RS Nitrocellulose Paste	PR 60:1
	6R274D	B/S Naphthol Red RS Nitrocellulose Paste	PR 170
	6R300D	Perylene Maroon RS Nitrocellulose Paste	PR 179
	6R307D	Perylene Red RS Nitrocellulose Paste	PR 224
	6Y1078D	Yellow Iron Oxide RS Nitrocellulose Paste	PY 42
	6Y317D	AAOT Yellow RS Nitrocellulose Paste	PY 14
	6Y128D	AAOA Yellow RS Nitrocellulose Paste	PY 17
	6Y70D	HR Yellow RS Nitrocellulose Paste	PY 83
	6Y1209D	Orange RS Nitrocellulose Paste	PR 47
	6Y882	Burnt Sienna RS Nitrocellulose Paste	PBn 7

"The performance of Penn Color's dispersions may vary due to the composition and applications of the final products in which they are used. It is therefore essential that they be thoroughly tested in their intended application prior to commercialization. Penn Color does not make any warranties with respect to the merchantability or fitness for a particular purpose of any samples provided. Fitness for use must be determined and verified by the finished product formulator and will not be the liability of Penn Color. Any samples requested are proprietary to, and contain confidential information of, Penn Color, and should not be analyzed or given to a third party for evaluation."

