

# Hilton Davis<sup>®</sup> Alkyd Dispersions

Designed for efficiency and performance in solvent-based coatings



























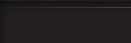

## Hilton Davis® Formulator 24A Long Oil Alkyd Dispersions

for Paints and Coatings Applications

Hilton Davis Formulator alkyd dispersions for paints and coatings are designed for efficiency and performance in solvent alkyd coatings, 2 component epoxies, oil modified urethane, nitrocellulose, polyester, cellulose, and other solvent-based coatings. Formulator colorants from DyStar are backed by our many years of color development experience and applications expertise.

Our applications & technical service professionals will help you select the best product for your needs – from color matching to formulation guidance. Please contact us for more information.

- » Utilize a long oil alkyd vehicle
- » Odorless mineral spirits solvent

Product Code	Color Name	Color Index #	Shade		Exterior Durability (1=Poor, 5=Excellent)		% Pigment
			Mass Tone 1:0	Tint Tone 1:20	Mass Tone 1:0	Tint Tone 1:20	
24A041	White	W-6			5	5	66.8
24A216	X-48 Yellow, Lead Free	Y-74			5	5	33.0
24A232	Trans-Oxide Yellow	Y-42			4	3	35.7
24A229	Yellow Iron Oxide	Y-42			4	4	65.3
24A602	Organic Orange	Blend			5	5	30.0
24A106	Toluidine Red, YS	R-3			4	1	37.2
24A147	0 VOC Trans-Oxide Red	R-101			5	5	34.5
24A103	Trans-Oxide Red	R-101			5	5	41.1
24A631	Burnt Umber	Br-7			5	5	52.7
24A700	Jet Black, Carbon	Bk-7			5	5	10.2
24A703	Tinting Black 128	Bk-7			5	5	22.0
24A711	Tinting Black	Bk-7			5	5	36.2
24A311	Phthalo Blue, VRS-NCNF	B-15:2			5	5	20.9



## Hilton Davis® Industrial 42A Medium-Short Oil Alkyd Dispersions

for Paints and Coatings Applications

Hilton Davis Industrial 42A alkyd dispersions for paints and coatings are designed for efficiency and performance in solvent alkyd coatings, 2 component epoxies, oil modified urethane, nitrocellulose, polyester, cellulose and other solvent-based coatings. Industrial colorants from DyStar are backed by our many years of color development experience and applications expertise.

Our applications & technical service professionals will help you select the best product for your needs – from color matching to formulation guidance. Please contact us for more information.

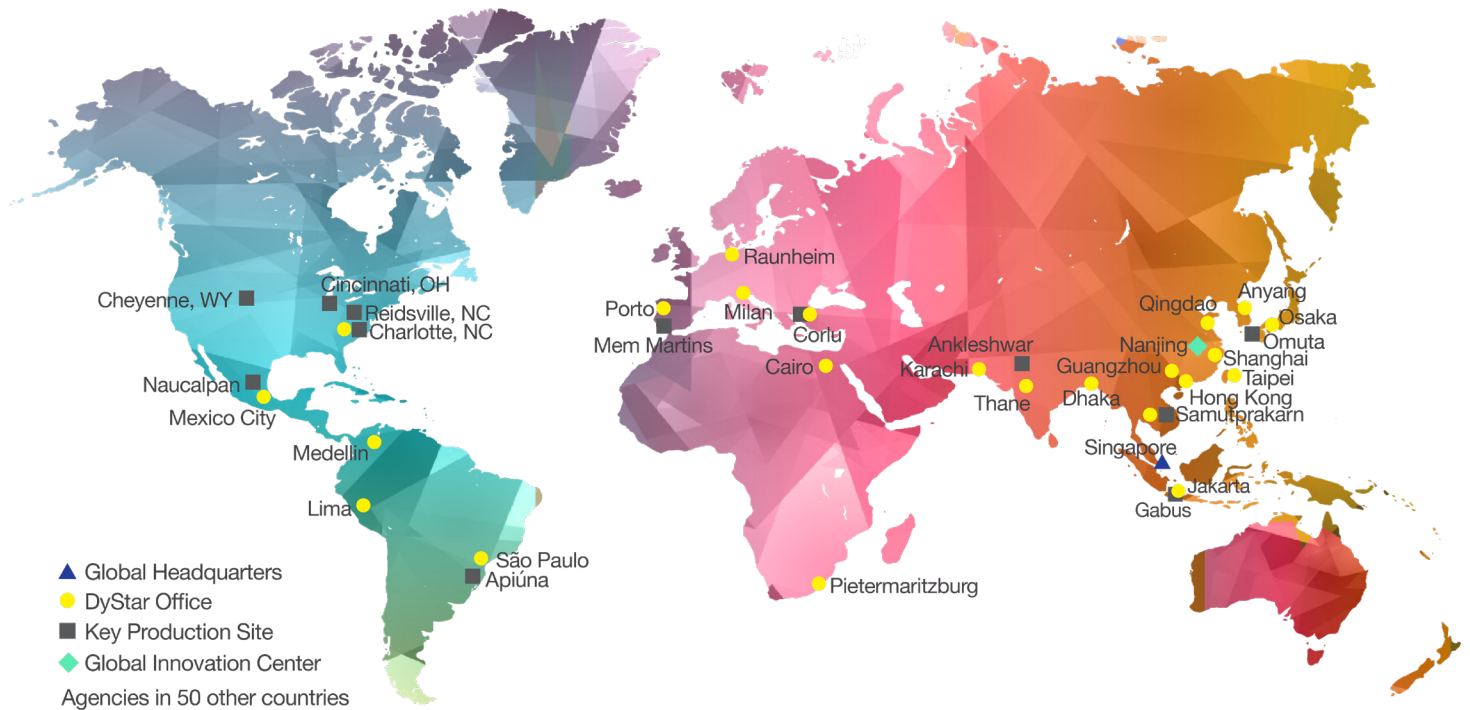
- » Industrial colorants utilize a medium-short oil alkyd vehicle
- » Odorless mineral spirits solvent

Product Code	Color Name	Color Index #	Shade		Exterior Durability (1=Poor, 5=Excellent)		% Pigment
			Mass Tone 1:0	Tint Tone 1:20	Mass Tone 1:0	Tint Tone 1:20	
42A040	Titanium Dioxide White	W-6			5	5	61.2
42A214	Permanent Yellow X-48	Y-74			4	3	29.9
42A208	Trans-Oxide Yellow	Y-42			5	5	35.3
42A127	Trans-Oxide Red	R-101			5	5	31.0
42A102	Toluidine Red, Extra Dark	R-3			4	1	34.6
42A105	Toluidine Red, Dark	R-3			4	1	37.1
42A146	Brilliant Red 2R	N/A			4	3	23.9
42A128	Lithol Rubine, Deep Shade	R-57:1			3	1	25.5
42A155	Maroon	R-63:1			3	1	27.1
42A305	Phthalo Blue RS, NCNF	B-15:2			5	5	19.1
42A302	Chinese Blue, Iron	B-27			5	5	27.0
42A400	Phthalo Green, BS	G-7			5	5	20.9
42A702	Tinting Black	Bk-7			5	5	15.0



*Committed to Sustainability.*

*At DyStar, our products and services help customers worldwide reduce costs, shorten lead times and meet stringent quality and ecological specifications.*



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