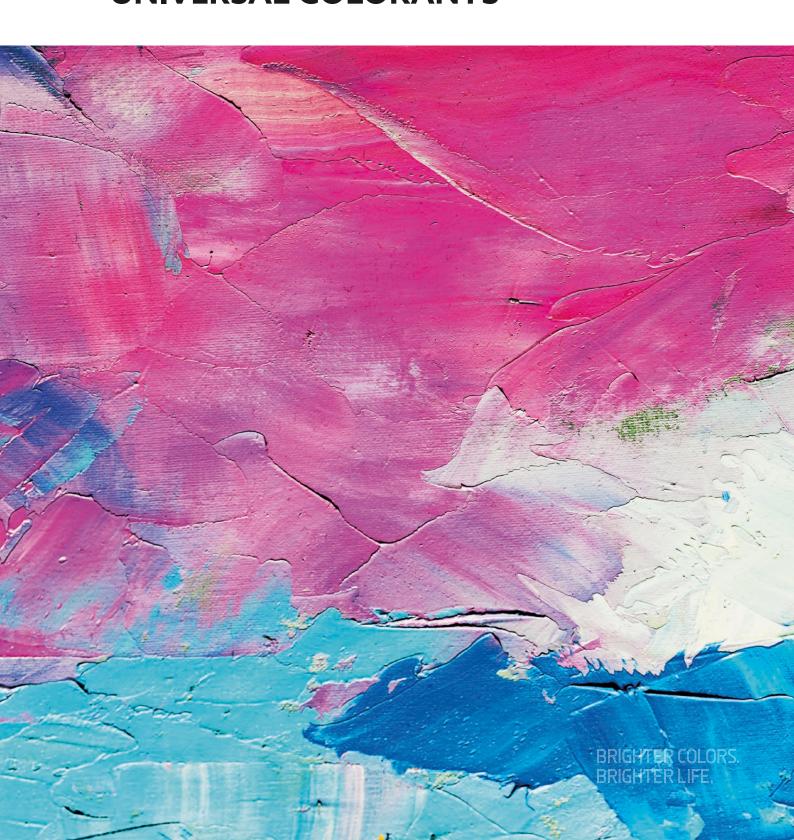


HEUCOTINT™ HIGH-PERFORMANCE ENVIRONMENTALLY FRIENDLY UNIVERSAL COLORANTS









High-performance colorants

Heubach is a leading, independent global manufacturer with expertise in pigments and pigment dispersions.

A 210-year history of expertise in pigment production combined with ongoing innovations has enabled our continued growth. This has been accomplished by providing our customers with products that allow them to suc- HEUCOTINT™ colorants are specifically desig- advantage in the marketplace. ceed in their respective markets.

of universal colorants. HEUCOTINT™ are environmentally friendly colorants that are VOC sale or in the plant. free, APE free and contain no formaldehyde.

They can be used in both water based and HEUCOTINT™ colorants are provided with solvent based architectural coatings exhibiting broad-based compatibility.

vide superior lightfastness and weathering while still remaining cost effective.

ned for volumetric dispensing at point-of-sale but can also be used for tinting in-plant. They Our latest innovation is the HEUCOTINT™ line are very tightly controlled affording our customers with excellent consistency at point-of-

the standard 12 colorants required for the America's market. However, with our considerable experience in custom dispersions, Heu-The pigments selected are designed to pro- cotech can provide colorants matched to the exact needs of our customer. Our goal is to provide our customer with the exact product they need in order to give them a competitive

Products	Mass Tone	Tint Tone
WU10002 Titanium Dioxide KX		
YU13014 Bismuth Vanadate BV		
YU13006 Organic Yellow AXX		
YU13004 Yellow Oxide C		
YU13005 Organic Yellow T		
YU13015 Organic Yellow		
RU11014 DPP Red RD		
RU11005 Organic Red R		
RU11004 Magenta V		
BU15002 Phthalo Blue E		
GU14002 Phthalo Green D		
RU11006 Red Oxide F		
XU17005 Brown Oxide I		
XU17004 Raw Umber L		
KU17002 Lamp Black B		

CI Name	Desity lbs/gal	% Composition by Weight		% Composition by Volume		Grind		VOC¹)		
		Pigment Solids	Vehicle Solids	Volatiles	Pigment Solids	Vehicle Solids	Volatiles	[hegman]	рН	[g/L]
PW 6	17.30	70.00	14.10	15.90	40.50	26.90	32.60	6	8.7	0.00
PY 184	16.70	55.40	15.70	28.90	15.00	27.10	57.90	6	8.4	0.00
PY 74	11.50	45.00	18.10	36.90	27.10	25.60	47.30	6	8.5	0.00
PY 42	15.40	59.50	18.60	21.90	27.80	31.70	40.50	6	8.8	0.00
PY 65	10.20	43.00	20.70	36.30	33.2	23.1	43.7	6	8.5	0.00
PY 139	10.30	36.40	23.70	39.90	23.60	27.20	49.20	6	8.5	0.00
PR 254	11.40	31.60	36.40	32.00	25.50	30.70	43.80	6	8.5	0.00
PR 188	11.00	41.20	25.10	33.70	23.60	31.40	45.00	6	8.8	0.00
PR 122	10.30	31.60	28.00	40.40	18.40	31.60	50.00	6	8.3	0.00
PB 15:2	11.40	45.00	17.30	37.07	22.60	40.10	37.30	6	8.9	0.00
PG 7	11.50	46.10	17.40	36.50	25.00	23.10	51.90	6	8.7	0.00
PR 101	17.50	60.00	24.10	15.90	28.00	38.30	33.70	6	8.5	0.00
PY 42 & PR 101	14.70	56.40	16.60	27.00	26.60	26.50	46.90	6	8.4	0.00
PBr 7	12.40	49.30	20.30	30.40	29.40	25.00	45.60	6	8.6	0.00
PBk 7	11.30	39.70	23.80	36.50	21.10	29.80	49.10	6	8.4	0.00

Due to the limitation of the printing process, some slight variations between the color as illustrated above versus the colorant may be observed.

▶ Physical Properties

HEUCOTINT™ are environmentally friendly, universal colorants that are VOC-Free, APE-Free and contain no formaldehyde. They can be used in both waterbased and solvent-based architectural coatings exhibiting broad-based compatibility. They are specifically designed for volumetric dispensing at point-of-sale but can also be used for tinting in-plant.

¹⁾ As measured by EPA method 24



Technical service

Our team of technical specialists will assist > Environmentally friendly with any questions related to color space, pro- > VOC free duct quality and assistance with all phases of \rightarrow APE free the implementation of a color system.

Our technical support includes:

- Testing and adjustment of base materials and/or colorants
- Compatibility Testing
- › Preparation of color formulations
- Consultancy on equipment such as dispensing equipment and coloristic software

Your benefits

- > Formaldehyde free
- Universal for acceptance in latex and solvent paint bases
- > Selection of pigments with excellent fastness properties
- > Broad compatibility profile
- > High degree of customization to meet our customer's needs
- > Extensive knowledge and production of pigments







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