

TECHNICAL SHEET 09.01.05-EN



UNIPAS

POS pigment paste

1. Description, Application

UNIPAS tinting pastes are liquid, water pigment preparations suitable for decanting and extracting. It does not contain binders and is made of organic or inorganic pigments and adequate additives that regulate rheological characteristics and its blending into products. They are used on traditional and automatic tinting stations from the lowest to the highest of capacities as well as on tinting stations for industrial tinting.

High quality pigments assure adequate paint stability and low photo activity to pigmented pastes, therefore, the product is suitable for tinting of interior wall and façade dispersion paints, decorative paste-like renders, translucent coats, topcoats for wood and metal as well as of other preparations for exterior and interior use from the JUB sales program. An extremely low content of volatile organic compounds well below the permissible limit of the European VOC directive (2004/42/CE) is especially important for products from the interior program.

2. Technical data

	Colour index	Pigment content (%)	Density (kg/dm ³)
UPS101	PW006	54,8	1,73
UPS201	PY42	51,4	1,651
UPS202	PY74	37,7	1,15
UPS203	PY184	53,9	1,873
UPS204	PY154	31	1,126
UPS302	PR101	49,8	1,692
UPS303	PR101	44	1,621
UPS305	PR122	30,6	1,089
UPS306	PR112	25	1,104

UPS310	PR168	29	1,25
UPS401	PB15:3	29	1,099
UPS402	PB28	37	1,714
UPS501	PG17	49,8	1,68
UPS502	PG7	26,5	1,172
UPS601	PBk11	48,9	1,651
UPS602	PBk7	6	1,03
UPSC01	PBr29	47	1,563

3. Instruction for Use

Before emptying the plastic container into the tinting station storage container, shake it well, preferably 30 seconds in the shaker. Store the unused pigment preparation in well sealed original packaging until the next filling.

Before any other use of the product, consult the technical service of the manufacturer.

4. Storage, Transportation Conditions and Durability

Storage and transport at temperatures between +5°C and +25°C, protected from direct sunlight, keep out of reach of children, IT MUST NOT FREEZE!

Shelf life when stored in originally sealed and undamaged packaging: at least 18 months.

5. Other Information

Technical instructions in this brochure are given based on JUB's experience and with the aim of achieving optimum results in the use of the product. JUB cannot accept any responsibility for the damage caused by incorrect product selection, incorrect use or low-quality work.

Safety measures: Follow the instructions on the safety data sheet of the product.

This technical sheet supplements and replaces all preceding editions. JUB reserves the right to change and supplement data in the future.

Denomination and date of publishing: TRC-021/23-vol, 11.07.2024