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uz kimya

Kimyevi Madde Pazarlama

PİGMENTLER
PIGMENTS

Uz Kimya 1997 yılında İzmir'de kimyasal hammadde distribütör firması olarak kurulmuştur. Plastik, boya, kauçuk ve kompozit kimyasallarında önemli hammaddeleri portföyünde bulundurmaktadır.

2011 yılında Uz Kimya demiroksit, krom sarı, molibdat oranj, anti korozif pigmentler gibi önemli inorganik pigmentlerin de üretimine başlamıştır. Bunun yanı sıra, organik pigmentler, optik beyazlatıcılar, antoksidantlar, titanyum dioksit ve uv katkıları da portföyüne katmıştır.

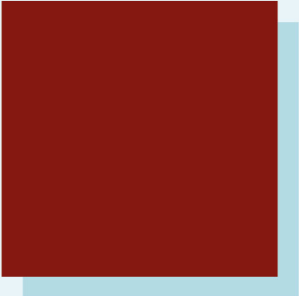
Kurulduğu ilk günden beri Uz Kimya yüksek ürün ve servis kalitesinden ödün vermemektedir.

Uz Kimya was established in 1997 as a chemical distribution company. The company is focusing on plastic, rubber, paint and composite industries.

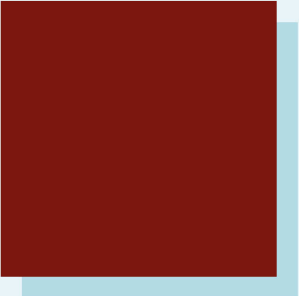
Since 2011, production of certain inorganic pigments like iron oxides, chrome yellows, molybdate orange and anticorrosive pigments have been initiated. In addition to the production of inorganic pigments, supply of organic pigments, titanium dioxide, UV absorbers, antioxidants and optical brighteners has been started.

With our passion to deliver our customers the best quality we are hoping to grow further in all industries we are serving.

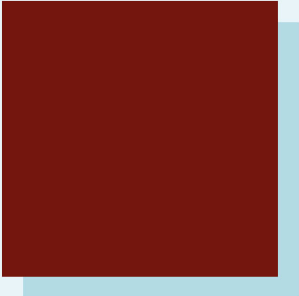
Katalogta gördüğünüz renkler polipropilende disperse edilerek elde edilmiştir. Pigment konsantrasyonu %2'dir. Lütfen kendi uygulamanızda deneyebilmek için numune isteyiniz.
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IRON OXIDE
RED 110



IRON OXIDE
RED 130



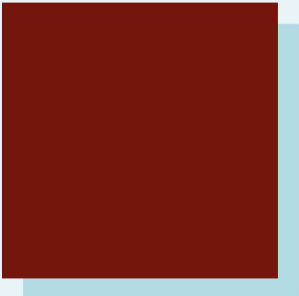
IRON OXIDE
RED 130 R



IRON OXIDE
RED 130 S



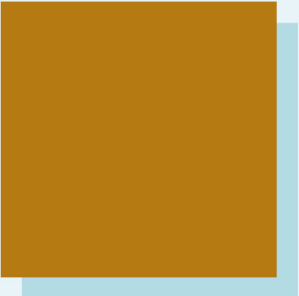
IRON OXIDE
RED 140



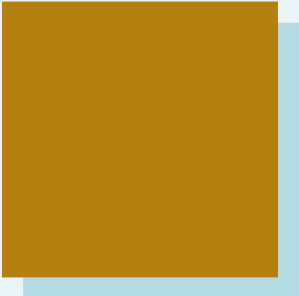
IRON OXIDE
RED 160



IRON OXIDE
RED 185



IRON OXIDE
YELLOW 313



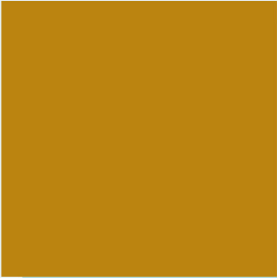
IRON OXIDE
YELLOW 920

Demikrosit Pigmentler

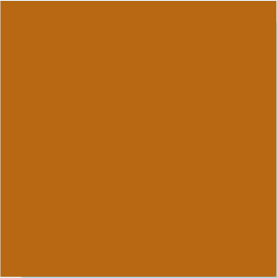
IRON OXIDE PIGMENTS

NAME	COLOR INDEX	SPECIFIC GRAVITY, g/m ³	BULK DENSITY, g/cm ³ ± %15	TAMPED APPEARANT DENSITY g/m ³ ± %15	OILABSORPTION, g/100g ± %15	PH ± 1	MOISTUREAND VOLATILE MATTERAT 106 °C, %max	44 RESIDUE ON SIEVE, %max	MATTER SOLUBLE IN WATER, %max	LIGTHFASTNESS (1-8 SCALE)	HEAT STABILITY, °C
IRON OXIDE RED 110	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXIDE RED 130	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXIDE RED 130 R	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXIDE RED 130 S	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXIDE RED 140	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXISW RED 160	PR 101 77491	5,2	0,8	1,4	20	6-7	1	0,1	0,5	7-8	800
IRON OXIDE RED 185	PR 101 77491	5,2	0,9	1,5	19	6-7	1	0,1	0,5	7-8	800
IRON OXIDE YELLOW 313	PY 42 77492	3,8	0,3	0,6	35	6-7	1	0,1	0,5	7-8	170
IRON OXIDE YELLOW 920	PY 42 77492	3,8	0,3	0,6	35	6-7	1	0,1	0,5	7-8	170

Katalogta gördüğünüz renkler polipropilende disperse edilerek elde edilmiştir. Pigment konsantrasyonu %2'dir. Lütfen kendi uygulamanızda deneyebilmek için numune isteyiniz.
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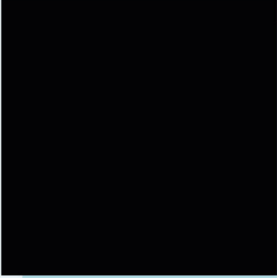
IRON OXIDE
YELLOW 311



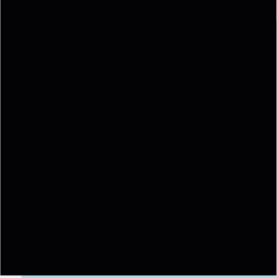
HEAT STABLE IRON OXIDE
YELLOW ASY 303 T



IRON OXIDE
BLACK 318



IRON OXIDE
BLACK 758



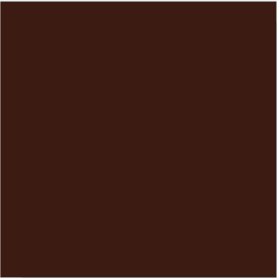
HEAT STABLE IRON OXIDE
BLACK 404 T



IRON OXIDE
GREEN 835



IRON OXIDE
BROWN BR 401



IRON OXIDE
BROWN BR 201



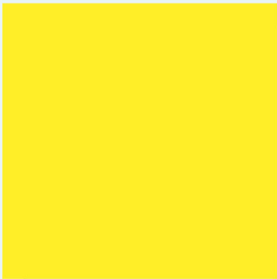
HEAT STABLE IRON OXIDE
BROWN HT 660

Demikrosit Pigmentler

IRON OXIDE PIGMENTS

NAME	COLOR INDEX	SPECIFIC GRAVITY, g/m ³	BULK DENSITY, g/cm ³ ± %15	TAMPED APPEARANT DENSITY g/m ³ ± %15	OILABSORPTION, g/100g ± %15	PH ± %1	MOISTUREAND VOLATILE MATTERAT 106°C, %max	44 RESIDUE ON SIEVE, %max	MATTER SOLUBLE IN WATER, %max	LIGTHFASTNESS (1-8 SCALE)	HEAT STABILITY, °C
IRON OXIDE YELLOW 311	PY 42 77492	3,8	0,3	0,6	35	6-7	1	0,1	0,5	7-8	170
HEAT STABLE IRON OXIDE YELLOW ASY303 T	PY mix	3,8	0,3	0,6	35	6-7	1	0,1	0,5	7-8	500
IRON OXIDE BLACK 318	PBl.11 77499	4,5	0,6	1,3	23	6-7	1	0,1	0,5	7-8	200
IRON OXIDE BLACK 758	PBl.11 77499	4,5	0,6	1,3	23	6-7	1	0,1	0,5	7-8	200
HEAT STABLE IRON OXIDE BLACK 404T	PBl mix	4,5	0,6	1,3	23	6-7	1	0,1	0,5	7-8	400
IRON OXIDE GREEN 835	P mix	4,0	0,6	1,2	22	6-7	1	0,1	0,5	7-8	170
IRON OXIDE BROWN BR 401	PBr.6 77491	4,5	0,5	1,0	28	6-7	1	0,1	0,5	7-8	170
IRON OXIDE BROWN BR 201	PBr.6 77491	5,0	0,6	1,2	21	6-7	1	0,1	0,5	7-8	170
HEAT STABLE IRON OXIDE BROWN HT 600	PBr mix	4,5	0,6	1,2	21	6-7	1	0,1	0,5	7-8	400

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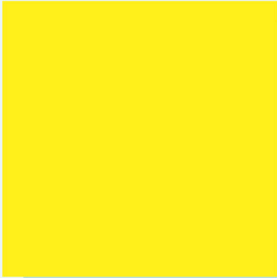
LIGTH CHROME
YELLOW SX 7000



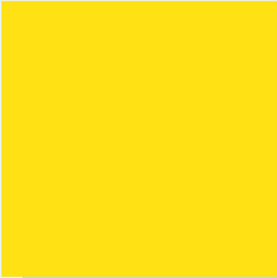
MIDDLE CHROME
YELLOW 7464 BN



DARK CHROME
YELLOW PL 8000



LIGTH CHROME
YELLOW PL 540 A



MIDDLE CHROME
YELLOW Q 455



DARK CHROME
YELLOW PL 9800



MOLYBDAT ORANGE
W 2218



HEAT STABLE MOLYBDATE
ORANGE 25 S



HEAT STABLE MOLYBDATE
ORANGE HT 1078



HEAT STABLE MOLYBDATE
ORANGE HT 9420



HEAT STABLE MOLYBDAT
ORANGE 38 S



CHROME ORANGE
K 460 PL

Krom Sarı Pigmentler

CHROME YELLOW PIGMENTS

Mobildat Turuncular

MOLYBDATE ORANGE PIGMENTS

NAME		COLOR INDEX	SPECIFIC GRAVITY, g/m ³	BULK DENSITY, g/cm3 ± %15	OILABSORPTION, g/100g ± %15	PH ± 1	44 RESIDUE ON SIEVE, %max	MATTER SOLUBLE IN WATER, %max	LIGTHFA STNESS (1-8 SCALE)	HEAT STABILITY, °C
LIGTH CHROME YELLOW SX 7000		PY 34 77603	5,6	0,6	16	7	0,1	0,5	7	200
MIDDLE CHROME YELLOW 7564 BN		PY 34 77603	5,8	0,7	15	7	0,1	0,5	7	200
DARK CHROME YELLOW PL 8000		PY 34 77603	5,8	0,9	15	7	0,1	0,5	7	200
LIGHT CHROME YELLOW PL 540 A		PY 34 77603	5,6	0,7	15	7	0,1	0,5	7-8	250
MIDDLE CHROME YELLOW Q 455		PY 34 77603	5,8	0,8	15	7	0,1	0,5	7-8	250
DARK CHROME YELLOW PL 9800		PY 34 77603	5,8	0,7	15	7	0,1	0,5	7-8	250
MOLYBDAT ORANGE W 2218		PR 104 77605	5,1	0,65	14	7	0,1	0,5	7	200
HEAT STABLE MOLYBDATE ORANGE 25 S		PR 104 77605	5,1	0,6	15	7	0,1	0,5	7-8	260
HEAT STABLE MOLYBDATE ORANGE HT 1078		PR 104 77605	5,1	0,65	15	7	0,1	0,5	7-8	250
HEAT STABLE MOLYBDATE ORANGE HT 9420		PR 104 77605	5,1	0,65	13	7	0,1	0,5	7-8	250
HEAT STABLE MOLYBDATE ORANGE 38 S		PR 104 77605	5,1	0,75	12	7	0,1	0,5	7	250
CHROME ORANGE K 460 PL		Pmix 77605 77603	5,4	0,6	15	7	0,1	0,5	7	200

Katalogta gördüğünüz renkler polipropilende disperse edilerek elde edilmiştir. Pigment konsantrasyonu %2'dir. Lütfen kendi uygulamanızda deneyebilmek için numune isteyiniz.
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PIGMENT BLUE 15:1



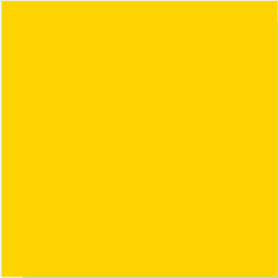
PIGMENT BLUE 15:3



PIGMENT GREEN 7



PIGMENT YELLOW 83



PIGMENT YELLOW 74



PIGMENT YELLOW 13



PIGMENT RED 48:3



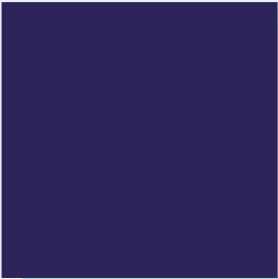
PIGMENT RED 48:2



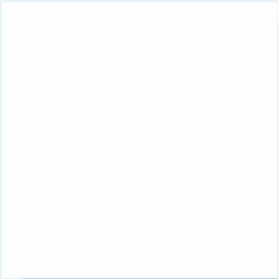
PIGMENT RED 53:1



PIGMENT RED 57:1



PIGMENT VIOLET 23



TITANIUM DIOXIDE
R 6658

Organik Pigmentler ORGANIC PIGMENTS

NAME	COLOR INDEX	DENSITY, g/m ³	OIL ABSORPTION, g/100g ± %15	LIGHTFASTNESS (1-8 SCALE)	HEAT STABILITY, °C	WATER RESISTANCE	OIL RESISTANCE	AP 89
PIGMENT BLUE 15:1	P.B. 15:1	1,3-1,8	45	7-8	280	5	5	+
PIGMENT BLUE 15:3	P.B. 15:3	1,3-1,8	45	7-8	240	5	5	+
PIGMENT GREEN 7	P.G. 7	1,8-2,5	45	7-8	300	5	5	+
PIGMENT YELLOW 83	P.Y. 83	1,3-1,7	45	7	200	5	5	+
PIGMENT YELLOW 74	P.Y. 74	1,3-1,7	45	7	160	5	5	+
PIGMENT YELLOW 13	P.Y. 13	1,3-1,7	45	6	200	5	4	+
PIGMENT RED 48:3	P.R. 48:3	1,6-1,8	45	5-6	220	5	4	+
PIGMENT RED 48:2	P.R. 48:2	1,6-1,8	45	5-6	220	5	5	+
PIGMENT RED 53:1	P.R. 53:1	1,6-1,8	45	4	200	5	4	+
PIGMENT RED 57:1	P.R. 57:1	1,6-1,8	45	5-6	260	5	5	+
PIGMENT VIOLET 23	P.V. 23	1,4-1,6	40	6-7	280	5	5	+
TITANIUM DIOKSIT R 6658	P.W. 6	4,1	18	7-8	400	5	5	+

Yüksek Performanslı Organik Pigmentler

High Performance Organic Pigments

Pigment Red 242

Pigment Red 166

Pigment Red 144

Pigment Red 214

Pigment Red 208

Pigment Red 185

Pigment Red 176

Pigment Red 254

Pigment Brown 25

Pigment Brown 41

Pigment Orange 64

Pigment Yellow 128

Pigment Yellow 93

Pigment Yellow 151

Pigment Yellow 155

Pigment Yellow 180

Pigment Yellow 95

Pigment Yellow 181

Pigment Yellow 192

Pigment Yellow 139

Solvent Bazlı Boyalar

Solvent Dyes

Solvent Red 135

Solvent Red 195

Solvent Blue 104

Solvent Blue 106

Solvent Yellow 98

Solvent Orange 63

Solvent Green 5

Kızılötesi Işığı Yansıtan Pigmentler

NIR - Near Infrared Pigments

Pigment Brown 24

Pigment Yellow 53

Kurşun İçermeyen Pigmentler

Lead Free Pigments

Bismuth Vanadate BV 1030 PL

Hybrid Yellow LF 9000 PL

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Demiroksitler

Iron Oxides



Krom Sarı Pigmentler

Chrome Yellow Pigments



Molibdat Turuncu Pigmentler

Molybdate Orange Pigments



Organik Pigmentler

Organic Pigments



Yüksek Performanslı Organik Pigmentler

High Performance Organic Pigments



Solvent Bazlı Boyalar

Solvent Dyes



Kızılötesi Işığ ı Yansıtan Pigmentler

NIR - Near Infrared Pigments



Kurşun İçermeyen Pigmentler

Lead Free Pigments



Optik Beyazlatıcılar

Optical Brighteners



Antioksidan ve UV Katkıları

Antioxidants and UV Absorbers



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