

Caracteristici						
Tip	Culoare	Comp. Oxidică	Temp. Max de utilizare	Domeniul de utilizare	sub 1 kg lei/kg	peste 1 kg lei/kg
PIGMENTI FERRO						
CK 11709	Havana	Zr PrV Fe Si	1260	V/S	50.07	43.54
CK 11702	Maro	Zr PrV Fe Si	1260	V/S	53.41	46.44
CK 11020	Maro	ZnFeSi	1260	V/S	59.88	52.07
CK 14002	Verde Crom	CrAl	1260	V/S/E	56.74	49.34
CK 12021	Bordo	SnCrCa	1200	V/S	109.28	95.03
CK 11508	Maro	FeCrZnAl	1260	V/S	39.39	34.25
CK 12032	Pinc	SnCrCaSi	1260	V/S/E	95.33	82.90
CK 10411	Galben	ZrPrSi			40.05	34.83
CK 10403	Galben lămâie	ZrPrSi	1260	V/S/E	44.93	39.07
CK 10025	Galben napoli	Pb Sb	1050	V/S	59.95	52.13
CK 14028	Albastru turcoaz	CrCoZn	1250	V/S/E	81.71	71.05
CK 13 074	Negru	FeCrNiMn	1260	V/S/E	152.87	132.93
CK 13100	Negru	FeCrNiMn	1260	V/S/E	80.11	69.66
CK 15090	Turcoaz	ZrVSi	1260	V/S/E	58.08	50.50
CK 270542	Roșu	ZrCdSi	1260	V/S/E	123.50	107.39
CK 230508	Portocaliu	ZrCdSi	1260	V/S/E	140.19	121.91
FERRO InstantColor						
210-950	Verde oliv	Cr Al	1400	V/S	80.11	69.66
210 946	Verde brad	ZrSiV	1300	V/S	208.62	181.41
220,130	Albastru țian				213.62	185.76
220,942	Albastru turcoaz	Zr Si V	1350	V/S	86.78	75.47
220-944	albastru cobalt	Co Al	1450	V/S	233.65	203.18
220,946	Albastru cobalt	Co Si	1450	V/S/E	333.79	290.25
230,942	Orange intensiv	Zr-Si-Cd-S-Se	1350	V/S/E	206.95	179.96
230,944	Havanna okker	Zr V	1400	V/S/E	79.44	69.08
230,955	Galben	Zr V	1400	V/S/E	78.51	68.27
230,967	Melba	Zr V-In	1400	V/S/E	272.37	236.84
240 944	Negru	NiNnFeCr	1300	V/S	121.83	105.94
240-942	Negru	Co Ni Fe Cr	1300	V/S	160.22	139.32
250,946	Gri albăstrui	Sn-Sb	1300	V/S	149.80	130.26
233100 AOL	Galben	ZrPrSi	1260	V/S	28.04	24.38
260,952	Maro				66.76	58.05
260-954	Maro mediu	Spinell	1300	V/S	79.44	69.08
270 944	Roșu intensiv	Zr-Si-CdS-Se -zăr	1250	V/S	206.95	179.96
270-548	Roșu viu	Zr-Si-CdS-Se -zăr	1250	V/S	267.03	232.20
270-966	Castaniu închis	Ca Sn Si Cr	1250	V/S	113.02	98.28
280-942	Violet	SnCr	1250	V/S	153.54	133.52

Legenda: V- Vitrus, S- Sanitare, E- Email