



think-W
НА ВОДНОЙ ОСНОВЕ

Продукт	Колориндекс	Сухой остаток	Сод. пигмента	Сод. связующего	Плотность	Светостойкость	
THW10	think WHITE	PIGMENT WHITE 6	41 ± 3 %	27 ± 3 %	10 ± 2 %	1,28 Kg/l	8
THW20	think ORANGE	PIGMENT ORANGE 36	25 ± 3 %	14 ± 2 %	6 ± 1 %	1,07 Kg/l	7/8
THW30	think GOLD	PIGMENT YELLOW 83	35 ± 3 %	18 ± 2 %	10 ± 2 %	1,08 Kg/l	7
THW31	think LEMON	PIGMENT YELLOW 74	27 ± 3 %	11 ± 2 %	11 ± 2 %	0,98 Kg/l	6/7
THW32	think YELLOW T	PIGMENT YELLOW 42	31 ± 3 %	20 ± 3 %	9 ± 1 %	1,20 Kg/l	8
THW40	think BLUE	PIGMENT BLUE 15:3	36 ± 3 %	16 ± 2 %	13 ± 2 %	1,08 Kg/l	7/8
THW60	think BALCK	PIGMENT BLACK 7	25 ± 3 %	11 ± 2 %	13 ± 2 %	1,05 Kg/l	8
THW70	think VIOLET	PIGMENT VIOLET 23	29 ± 3 %	15 ± 2 %	10 ± 2 %	1,08 Kg/l	7/8
THW81	think MAGENTA	PIGMENT RED 122	25 ± 3 %	13 ± 2 %	7 ± 1 %	1,04 Kg/l	7
THW84	think SCARLET	PIGMENT RED 166	29 ± 3 %	16 ± 2 %	9 ± 1 %	1,08 Kg/l	7/8
THW85	think RED T	PIGMENT RED 101	32 ± 3 %	20 ± 3 %	9 ± 1 %	1,00 Kg/l	8
THW87	think RED	PIGMENT RED 254	31 ± 3 %	16 ± 2 %	10 ± 2 %	1,00 Kg/l	7/8
THW90	think GREEN	PIGMENT GREEN 7	26 ± 3 %	15 ± 2 %	6 ± 1 %	1,07 Kg/l	8



thINK-U
БЕЗ-СВЯЗУЮЩЕГО

Продукт	Колориндекс	Сух. остаток	Сод. пигмента	Связующее	Плотность	Светостойкость	
THU10	thINK WHITE	PIGMENT WHITE 6	30 ± 3 %	27 ± 3 %	-	1,28 Kg/l	8
THU20	thINK ORANGE	PIGMENT ORANGE 36	18 ± 2 %	14 ± 2 %	-	1,07 Kg/l	7/8
THU30	thINK GOLD	PIGMENT YELLOW 83	22 ± 3 %	18 ± 2 %	-	1,08 Kg/l	7
THU31	thINK LEMON	PIGMENT YELLOW 74	14 ± 2 %	11 ± 2 %	-	0,98 Kg/l	6/7
THU32	thINK YELLOW T	PIGMENT YELLOW 42	24 ± 3 %	20 ± 3 %	-	1,20 Kg/l	8
THU40	thINK BLUE	PIGMENT BLUE 15:3	21 ± 3 %	16 ± 2 %	-	1,08 Kg/l	7/8
THU60	thINK BALCK	PIGMENT BLACK 7	14 ± 2 %	11 ± 2 %	-	1,05 Kg/l	8
THU70	thINK VIOLET	PIGMENT VIOLET 23	18 ± 2 %	15 ± 2 %	-	1,08 Kg/l	7/8
THU81	thINK MAGENTA	PIGMENT RED 122	17 ± 2 %	13 ± 2 %	-	1,05 Kg/l	7
THU84	thINK SCARLET	PIGMENT RED 166	20 ± 3 %	16 ± 2 %	-	1,08 Kg/l	7/8
THU85	thINK RED T	PIGMENT RED 101	25 ± 3 %	20 ± 3 %	-	1,00 Kg/l	8
THU87	thINK RED	PIGMENT RED 254	21 ± 3 %	16 ± 2 %	-	1,08 Kg/l	7/8
THU90	thINK GREEN	PIGMENT GREEN 7	20 ± 3 %	15 ± 2 %	-	1,07 Kg/l	8



thINK-E
ЭТИЛЦЕЛЛЮЛОЗА

Продукт	Колориндекс	Сух. остаток	Сод. пигмента	Связующее	Плотность	Светостойкость	
THE10	thINK WHITE	PIGMENT WHITE 6	27 ± 3 %	23 ± 3 %	2 ± 1 %	1,13 Kg/l	8
THE20	thINK ORANGE	PIGMENT ORANGE 36	15 ± 2 %	10 ± 2 %	2 ± 1 %	0,97 Kg/l	7/8
THE30	thINK GOLD	PIGMENT YELLOW 83	16 ± 2 %	10 ± 2 %	2 ± 1 %	0,96 Kg/l	7
THE31	thINK LEMON	PIGMENT YELLOW 74	14 ± 2 %	8 ± 1 %	2 ± 1 %	0,96 Kg/l	6/7
THE32	thINK YELLOW T	PIGMENT YELLOW 42	11 ± 2 %	7 ± 1 %	2 ± 1 %	0,98 Kg/l	8
THE40	thINK BLUE	PIGMENT BLUE 15:3	11 ± 2 %	6 ± 1 %	2 ± 1 %	0,95 Kg/l	7/8
THE60	thINK BALCK	PIGMENT BLACK 7	16 ± 2 %	10 ± 2 %	2 ± 1 %	0,96 Kg/l	8
THE70	thINK VIOLET	PIGMENT VIOLET 23	11 ± 2 %	6 ± 1 %	2 ± 1 %	0,95 Kg/l	7/8
THE81	thINK MAGENTA	PIGMENT RED 122	16 ± 2 %	10 ± 2 %	2 ± 1 %	0,97 Kg/l	7
THE84	thINK SCARLET	PIGMENT RED 166	16 ± 2 %	11 ± 2 %	2 ± 1 %	0,97 Kg/l	7/8
THE85	thINK RED T	PIGMENT RED 101	11 ± 2 %	7 ± 1 %	2 ± 1 %	0,98 Kg/l	8
THE87	thINK RED	PIGMENT RED 254	16 ± 2 %	11 ± 2 %	2 ± 1 %	0,98 Kg/l	7/8
THE90	thINK GREEN	PIGMENT GREEN 7	8 ± 1 %	4 ± 1 %	2 ± 1 %	0,98 Kg/l	8



thINK-N

НИТРОЦЕЛЛЮЛОЗА

Продукт	Колориндекс	Сух. остаток	Сод. пигмента	Связующее	Плотность	Светостокость	
THN10	thINK WHITE	PIGMENT WHITE 6	36 ± 3 %	23 ± 3 %	10 ± 2 %	1,18 Kg/l	8
THN20	thINK ORANGE	PIGMENT ORANGE 36	27 ± 3 %	10 ± 2 %	12 ± 2 %	1,00 Kg/l	7/8
THN30	thINK GOLD	PIGMENT YELLOW 83	24 ± 3 %	8 ± 1 %	12 ± 2 %	1,01 Kg/l	7
THN31	thINK LEMON	PIGMENT YELLOW 74	21 ± 3 %	10 ± 2 %	7 ± 1 %	1,02 Kg/l	6/7
THN32	thINK YELLOW T	PIGMENT YELLOW 42	20 ± 3 %	8 ± 1 %	8 ± 1 %	1,02 Kg/l	8
THN40	thINK BLUE	PIGMENT BLUE 15:3	13 ± 2 %	7 ± 1 %	6 ± 1 %	0,96 Kg/l	7/8
THN60	thINK BALCK	PIGMENT BLACK 7	27 ± 3 %	12 ± 2 %	9 ± 1 %	1,01 Kg/l	8
THN70	thINK VIOLET	PIGMENT VIOLET 23	23 ± 3 %	8 ± 1 %	11 ± 2 %	0,99 Kg/l	7/8
THN81	thINK MAGENTA	PIGMENT RED 122	25 ± 3 %	11 ± 2 %	10 ± 2 %	1,00 Kg/l	7
THN84	thINK SCARLET	PIGMENT RED 166	26 ± 3 %	11 ± 2 %	11 ± 2 %	1,06 Kg/l	7/8
THN85	thINK RED T	PIGMENT RED 101	20 ± 3 %	8 ± 1 %	8 ± 1 %	1,02 Kg/l	8
THN87	thINK RED	PIGMENT RED 254	28 ± 3 %	11 ± 2 %	12 ± 2 %	1,06 Kg/l	7/8
THN90	thINK GREEN	PIGMENT GREEN 7	13 ± 2 %	7 ± 1 %	6 ± 1 %	0,97 Kg/l	8