



PANTONE FORMULATIONS for PMS 871c to 8963c - TPC 180 und TPC 320

- Anmerkungen :**
- Die Rezepte wurden in der Farbserie TPC 180 ausgearbeitet und haben auch Gültigkeit für die TPC 320.
 - Die Rezepte eignen sich durchaus auch **als Orientierung** für die Serien TPC 200, 230, 250, 270 und 290.
 - Bitte beachten Sie, dass nicht für alle Farbsysteme alle Mischgrundfarbtöne und Bronzefarben lagerhaltig sind.

	Position 1		Position 2		Position 3		Position 4		Position 5		Bemerkungen
2k/p871c	GF-13	68.0	/ 75	30.0	GF-04	2.0					
2k/p872c	/ 77 **	64.9	GF-01	29.5	GF-12	4.5	GF-05	1.1			
2k/p873c	GF-13	70.0	/ 76	25.0	/ 77 **	5.0					
2K/p874c	GF-13	60.5	/ 76	30.0	/ 20-NT *	9.5					
2K/p875c	GF-13	70.0	/ 78 **	17.0	/ 76	13.0					
2K/p876c	GF-13	58.3	/ 78 **	20.9	/ 77 **	8.3	/ 15-NT *	12.5			
2K/p877c	/ 79	100.0									
2K/p8001c	/ 79	91.0	GF-12	6.2	GF-01	2.8					
2K/p8002c	GF-13	54.0	/ 79-15 **	20.0	GF-02	18.0	GF-12	4.5	GF-04	3.5	
2K/p8003c	/ 79	74.0	GF-03	15.0	GF-01	7.0	GF-12	4.0			
2K/p8004c	/ 79	60.3	GF-03	22.1	GF-12	10.7	GF-01	6.9			
2K/p8005c	/ 79	47.1	GF-03	33.2	GF-12	10.2	GF-01	9.5			
2K/p8020c	GF-13	46.8	/ 79-15 **	20.0	GF-02	21.8	GF-04	9.6	GF-07	1.8	
2K/p8021c	/ 79	69.4	GF-03	22.6	GF-04	5.0	GF-07	2.3	GF-12	0.7	
2K/p8022c	/ 79	44.2	GF-03	45.9	GF-07	6.7	GF-04	3.2			
2K/p8023c	/ 79	41.3	GF-03	43.2	GF-07	0.8	GF-04	14.7			
2K/p8040c	/ 79	71.5	GF-08	3.5	GF-03	20.0	GF-07	5.0			
2K/p8041c	/ 79	68.4	GF-03	23.0	GF-07	6.6	GF-08	2.0			
2K/p8042c	/ 79	55.1	GF-02	30.0	GF-07	10.0	GF-04	4.9			
2K/p8043c	/ 79	50.0	GF-02	28.4	GF-04	15.8	GF-07	5.8			
2K/p8060c	GF-13	49.6	/ 79-15 **	21.2	GF-05	18.8	GF-02	10.4			
2K/p8061c	GF-13	42.0	GF-05	26.0	GF-02	13.0	GF-12	2.0	/ 79-15 **	17.0	
2K/p8062c	/ 79	61.2	GF-06	19.4	GF-01	12.0	GF-07	7.4			
2K/p8063c	/ 79	43.6	GF-04	29.0	GF-02	12.2	GF-05	8.0	GF-07	7.2	
2K/p8080c	/ 79	60.8	GF-02	19.8	GF-07	15.7	GF-08	3.7			
2K/p8081c	/ 79	55.4	GF-02	2.0	GF-07	18.5	GF-04	24.1			
2K/p8082c	/ 79	42.5	GF-05	26.7	GF-07	11.9	GF-04	18.9			
2K/p8083c	/ 79	32.3	GF-05	56.6	GF-04	7.5	GF-07	3.6			
2K/p8100c	/ 79	74.8	GF-06	16.3	GF-08	6.1	GF-07	2.8			
2K/p8101c	/ 79	65.0	GF-07	16.5	GF-02	10.0	GF-05	8.5			
2K/p8102c	/ 79	55.2	GF-07	19.6	GF-05	11.8	GF-06	10.4	GF-02	3.0	
2K/p8103c	/ 79	35.4	GF-05	51.0	GF-07	10.4	GF-06	3.2			
2K/p8120c	GF-13	49.3	/ 79-15 **	21.1	GF-07	19.6	GF-01	9.6			
2K/p8121c	/ 79	62.6	GF-06	24.0	GF-08	11.1	GF-07	2.3			

2K/p8122c	/ 79	64.0	GF-07	17.2	GF-05	11.6	GF-12	7.2			
2K/p8123c	/ 79	55.4	GF-05	38.6	GF-08	6.0					
2K/p8140c	GF-13	48.1	/ 79-15 **	20.6	GF-07	28.8	GF-09	2.5			
2K/p8141c	/ 79	74.0	GF-08	3.0	GF-07	20.0	GF-12	3.0			
2K/p8142c	/ 79	64.2	GF-12	3.8	GF-07	32.0					
2K/p8143c	/ 79	38.3	GF-05	27.9	GF-07	21.7	GF-09	12.1			
2K/p8160c	/ 79	79.5	GF-12	10.5	GF-07	6.8	GF-08	3.2			
2K/p8161c	/ 79	75.8	GF-07	12.4	GF-12	7.0	GF-08	4.8			
2K/p8162c	/ 79	46.0	GF-05	35.0	GF-08	16.0	GF-12	3.0			
2K/p8163c	/ 79	39.3	GF-07	22.1	GF-08	18.0	GF-05	17.0	GF-02	3.6	
2K/p8180c	GF-13	48.7	/ 79	21.0	GF-08	13.0	GF-05	13.0	GF-01	4.3	
2K/p8181c	/ 79	72.4	GF-08	12.0	GF-05	9.3	GF-03	6.3			
2K/p8182c	/ 79	49.2	GF-05	24.2	GF-09	12.2	GF-08	11.4	Abriebadd. AB	3.0	
2K/p8183c	/ 79	42.0	GF-05	27.8	GF-08	27.0	GF-01	3.2			
2K/p8200c	/ 79	77.8	GF-08	12.0	GF-04	5.3	GF-12	4.9			
2K/p8201c	/ 79	63.0	GF-08	18.4	GF-05	10.6	GF-03	8.0			
2K/p8202c	/ 79	56.7	GF-08	32.3	GF-05	8.3	GF-12	2.7			
2K/p8203c	/ 79	48.4	GF-08	39.3	GF-04	9.6	GF-05	2.7			
2K/p8220c	/ 79	62.0	GF-08	20.4	GF-04	9.0	GF-02	8.6			
2K/p8221c	/ 79	57.7	GF-08	27.9	GF-06	7.3	GF-02	7.1			
2K/p8222c	/ 79	58.0	GF-08	31.8	GF-06	6.6	GF-02	3.6			
2K/p8223c	/ 79	54.2	GF-08	36.4	GF-06	5.2	GF-02	4.2			
2K/p8240c	/ 79	67.5	GF-08	13.3	GF-03	12.4	GF-06	6.8			
2K/p8241c	/ 79	58.7	GF-08	23.7	GF-02	10.2	GF-04	7.4			
2K/p8242c	/ 79	53.5	GF-08	33.0	GF-02	9.6	GF-04	3.9			
2K/p8243c	/ 79	55.0	GF-08	30.0	GF-09	10.0	GF-12	5.0			
2K/p8260c	/ 79	75.1	GF-08	9.9	GF-12	7.6	GF-09	7.4			
2K/p8261c	/ 79	72.8	GF-08	17.3	GF-12	4.8	GF-01	5.1			
2K/p8262c	/ 79	60.6	GF-08	16.8	GF-09	15.2	GF-12	7.4			
2K/p8263c	/ 79	50.0	GF-08	34.8	GF-01	7.0	GF-02	8.2			
2K/p8280c	/ 79	60.0	GF-09	28.6	GF-04	11.4					
2K/p8281c	/ 79	61.2	GF-09	31.2	GF-06	6.9	GF-01	0.7			
2K/p8282c	/ 79	51.9	GF-09	39.8	GF-06	6.3	GF-08	1.0	GF-03	1.0	
2K/p8283c	/ 79	46.0	GF-09	37.0	GF-08	8.6	GF-02	5.4	Abriebadd. AB	3.0	
2K/p8300c	/ 79	76.1	GF-09	11.0	GF-01	5.1	GF-12	7.8			
2K/p8301c	/ 79	61.2	GF-09	20.0	GF-01	10.8	GF-12	8.0			
2K/p8302c	/ 79	51.6	GF-09	27.6	GF-01	14.8	GF-12	6.0			
2K/p8303c	/ 79	41.4	GF-09	34.2	GF-01	20.6	GF-12	3.8			
2K/p8320c	GF-13	62.6	/ 79-15 **	17.6	GF-01	8.2	GF-12	7.2	GF-09	4.4	
2K/p8321c	/ 79	61.5	GF-01	24.0	GF-09	10.5	GF-12	4.0			
2K/p8322c	/ 79	45.7	GF-01	33.3	GF-09	17.4	GF-12	3.6			
2K/p8323c	/ 79	33.0	GF-01	46.0	GF-09	19.0	GF-12	2.0			
2K/p8340c	/ 79	65.5	GF-01	25.0	GF-12	6.0	GF-09	3.5			

2K/p8341c	/ 79	53.1	GF-08	5.8	GF-03	13.8	GF-01	23.1	/ 76	4.2
2K/p8342c	/ 79	48.4	GF-01	40.8	GF-03	6.5	GF-08	4.3		
2K/p8343c	/ 79	38.8	GF-01	53.2	GF-03	4.2	GF-08	3.8		
2K/p8360c	/ 79	57.9	GF-01	30.5	GF-12	7.0	GF-02	2.7	GF-09	1.9
2K/p8361c	/ 79	45.6	GF-01	43.9	GF-12	4.3	GF-02	4.1	GF-09	2.1
2K/p8362c	/ 79	35.8	GF-01	53.9	GF-12	3.5	GF-02	5.3	GF-09	1.5
2K/p8363c	/ 79	24.9	GF-01	66.6	GF-02	5.6	GF-12	2.2	GF-09	0.7
2K/p8380c	/ 79	70.7	GF-01	14.0	GF-12	7.4	GF-02	7.9		
2K/p8381c	/ 79	55.8	GF-01	27.1	GF-03	11.3	GF-12	5.8		
2K/p8382c	/ 79	46.1	GF-01	36.6	GF-03	11.3	GF-12	6.0		
2K/p8383c	/ 79	38.2	GF-01	38.3	GF-03	20.4	GF-12	3.1		
2K/p8400c	GF-13	52.4	/ 79-15 **	17.4	GF-01	11.1	GF-06	11.1	GF-08	8.1
2K/p8401c	GF-13	47.6	/ 79	20.4	GF-12	28.0	GF-01	4.0		
2K/p8402c	GF-13	50.8	/ 79-15 **	17.0	GF-12	28.4	GF-03	1.9	GF-01	1.9
2K/p8403c	GF-13	49.5	/ 79-15 **	12.0	/ 79-01	2.5	GF-12	35.2	GF-08	0.8
2K/p8420c	GF-13	50.0	/ 79-15 **	15.5	GF-01	16.0	GF-06	12.0	GF-08	6.5
2K/p8421c	/ 79	77.5	GF-12	18.0	GF-06	4.5				
2K/p8422c	/ 79	68.4	GF-12	24.6	GF-06	7.0				
2K/p8423c	/ 79	64.4	GF-12	29.6	GF-06	6.0				
2K/p8440c	/ 79	65.2	GF-03	22.0	GF-07	12.8				
2K/p8441c	/ 79	61.2	GF-03	20.0	GF-04	9.5	GF-07	9.3		
2K/p8442c	/ 79	59.7	GF-04	23.1	GF-03	13.5	GF-07	3.7		
2K/p8443c	/ 79	45.6	GF-04	41.5	GF-02	11.6	GF-07	1.3		
2K/p8460c	/ 79-MG **	91.1	GF-05	3.6	GF-02	2.7	GF-08	1.8	GF-12	0.8
2K/p8461c	/ 79	62.3	GF-06	20.9	GF-08	9.1	GF-01	7.7		
2K/p8462c	/ 79	52.5	GF-06	22.5	GF-09	19.2	GF-05	5.8		
2K/p8463c	/ 79	47.1	GF-06	25.0	GF-09	20.1	GF-05	7.8		
2K/p8480c	/ 79	37.8	GF-09	38.0	GF-05	24.2				
2K/p8481c	/ 79	40.4	GF-09	24.8	GF-07	22.6	GF-12	12.2		
2K/p8482c	/ 79	18.8	GF-09	49.4	GF-05	28.8	GF-06	3.0		
2K/p8483c	/ 79	13.0	GF-09	35.6	GF-05	33.8	GF-08	11.6	GF-02	6.0
2K/p8500c	/ 79	49.5	GF-09	31.0	GF-06	14.0	GF-03	5.5		
2K/p8501c	/ 79	32.8	GF-01	42.2	GF-08	13.0	GF-05	12.0		
2K/p8502c	/ 79	43.0	GF-08	25.2	GF-03	23.0	GF-06	8.8		
2K/p8503c	/ 79	10.8	GF-07	28.6	GF-09	21.4	GF-01	39.2		
2K/p8520c	/ 79	45.1	GF-01	33.5	GF-12	15.1	GF-02	6.3		
2K/p8521c	/ 76	58.0	GF-12	17.7	GF-03	15.5	GF-09	8.8		
2K/p8522c	/ 76	33.5	GF-03	34.0	GF-08	22.0	GF-05	10.5		
2K/p8523c	/ 79	10.4	GF-03	50.8	GF-08	29.4	GF-05	9.4		
2K/p8540c	/ 76	56.7	GF-05	16.7	GF-02	18.6	GF-07	8.0		
2K/p8541c	/ 77 **	48.5	GF-03	15.5	GF-05	22.6	GF-08	6.8	GF-06	6.6
2K/p8542c	/ 77 **	32.5	GF-03	31.0	GF-06	10.0	GF-07	26.5		
2K/p8543c	/ 77 **	35.5	GF-06	49.0	GF-08	9.0	GF-07	6.5		

2K/p8560c	/ 77 **	57.0	GF-03	29.3	GF-07	13.7					
2K/p8561c	/ 77 **	49.3	GF-03	30.5	GF-07	17.7	GF-06	2.5			
2K/p8562c	/ 77 **	31.4	GF-03	37.0	GF-07	20.6	GF-06	11.0			
2K/p8563c	/ 79	16.8	GF-04	46.9	GF-02	24.8	GF-12	11.4			
2K/p8580c	/ 77 **	55.6	GF-03	33.3	GF-01	7.0	GF-12	4.1			
2K/p8581c	/ 77 **	45.9	GF-03	46.3	GF-12	7.8					
2K/p8582c	/ 77 **	36.0	GF-03	57.4	GF-12	6.6					
2K/p8583c	/ 77 **	13.9	GF-03	77.4	GF-12	8.7					
2K/p8600c	/ 79	31.0	GF-04	28.0	GF-01	26.5	GF-08	14.5			
2K/p8601c	/ 79	34.0	GF-04	12.0	GF-01	16.8	GF-12	37.2			
2K/p8602c	/ 79	17.3	GF-01	32.4	GF-06	30.8	GF-08	19.5			
2K/p8603c	/ 79	25.7	GF-12	49.0	GF-07	15.1	GF-02	10.2			
2K/p8620c	/ 77 **	63.1	GF-03	23.1	GF-12	11.7	GF-06	2.1			
2K/p8621c	/ 77 **	53.9	GF-03	25.3	GF-12	17.7	GF-06	3.1			
2K/p8622c	/ 77 **	42.4	GF-03	32.8	GF-12	21.8	GF-07	3.0			
2K/p8623c	/ 79	20.2	GF-03	41.7	GF-12	36.3	GF-06	1.8			
2K/p8640c	GF-01	58.0	GF-03	20.0	/ 79	19.3	GF-12	2.7			
2K/p8641c	GF-02	82.0	GF-13	9.5	/ 76	6.0	/ 75-02 **	2.5			
2K/p8642c	GF-01	79.3	/ 79	11.7	GF-03	7.9	GF-12	1.1			
2K/p8643c	GF-01	83.0	/ 79	9.2	GF-03	7.0	GF-12	0.8			
2K/p8660c	/ 76	64.4	GF-01	24.2	GF-03	9.2	GF-12	2.2			
2K/p8661c	/ 76	37.0	GF-01	50.0	GF-03	10.0	GF-08	3.0			
2K/p8662c	/ 76	26.8	GF-01	56.8	GF-03	12.4	GF-08	4.0			
2K/p8663c	/ 76	21.0	GF-01	68.6	GF-03	6.6	GF-08	3.8			
2K/p8680c	/ 79	21.2	GF-03	33.6	GF-01	38.8	GF-08	6.4			
2K/p8681c	GF-01	57.0	GF-03	20.3	/ 79	16.4	GF-08	6.3			
2K/p8682c	GF-01	56.2	GF-03	17.3	/ 79	13.0	GF-09	13.5			
2K/p8683c	GF-01	64.1	GF-09	15.0	/ 79	10.0	GF-03	10.9			
2K/p8700c	/ 75	55.0	GF-03	27.0	GF-09	17.0	GF-05	1.0			
2K/p8701c	/ 75	42.6	GF-01	29.0	GF-09	19.4	GF-06	9.0			
2K/p8702c	/ 75	31.4	GF-09	26.2	GF-01	34.6	GF-06	7.8			
2K/p8703c	/ 75	29.3	GF-09	34.7	GF-01	23.5	GF-03	12.5			
2K/p8720c	/ 75	66.0	GF-08	20.6	GF-03	13.4					
2K/p8721c	/ 75	69.6	GF-08	17.8	GF-03	8.4	GF-01	4.2			
2K/p8722c	/ 75	70.0	GF-09	20.0	GF-08	7.2	GF-04	2.8			
2K/p8723c	/ 75	40.3	GF-09	50.3	GF-03	2.6	GF-07	1.3	/ 79	5.5	
2K/p8740c	GF-13	50.0	/ 77 **	21.4	GF-08	23.4	GF-02	3.0	GF-09	2.2	
2K/p8741c	/ 79	26.9	GF-08	26.8	GF-03	23.5	GF-01	22.8			
2K/p8742c	/ 79	33.4	GF-08	24.0	GF-12	10.0	GF-01	32.6			
2K/p8743c	/ 79	21.8	GF-08	18.0	GF-09	42.0	GF-06	9.2	GF-01	9.0	
2K/p8760c	/ 79	42.0	GF-09	30.0	GF-12	21.2	GF-08	6.8			
2K/p8761c	GF-08	48.5	/ 79	23.4	GF-03	21.6	GF-09	6.5			
2K/p8762c	GF-08	31.8	/ 79	28.0	GF-01	23.0	GF-06	17.2			

2K/p8763c	GF-09	51.6	GF-05	25.2	GF-08	11.2	GF-13	8.0	/ 79	4.0	
2K/p8780c	GF-07	40.0	/ 79	30.0	GF-12	22.0	GF-01	8.0			
2K/p8781c	/ 79	17.0	GF-07	43.4	GF-01	22.8	GF-08	16.8			
2K/p8782c	GF-05	54.3	GF-09	21.9	/ 79	12.4	GF-08	11.4			
2K/p8783c	GF-05	47.0	GF-08	24.0	GF-01	15.0	/ 79	14.0			
2K/p8800c	GF-07	52.0	GF-02	24.4	/ 79	20.4	GF-09	3.2			
2K/p8801c	GF-06	36.1	/ 79	24.9	GF-05	21.3	GF-08	17.7			
2K/p8802c	GF-05	43.7	GF-06	21.3	GF-08	20.0	/ 79	15.0			
2K/p8803c	GF-07	64.6	GF-05	16.4	/ 79	13.1	GF-02	5.9			
2K/p8820c	GF-06	57.8	/ 79	37.8	GF-08	4.4					
2K/p8821c	GF-05	41.6	GF-06	28.5	/ 79	26.6	GF-08	3.3			
2K/p8822c	GF-06	51.8	/ 79	29.5	GF-08	11.1	GF-05	7.6			
2K/p8823c	GF-05	59.2	GF-06	20.4	/ 79	12.0	GF-08	8.4			
2K/p8840c	GF-06	51.3	GF-02	23.2	/ 79	22.9	GF-08	2.6			
2K/p8841c	GF-06	55.0	/ 79	24.0	GF-05	14.1	GF-07	6.9			
2K/p8842c	GF-05	73.2	GF-06	13.5	/ 79	12.5	GF-08	0.8			
2K/p8843c	GF-05	66.1	GF-06	18.1	/ 79	13.0	GF-08	2.8			
2K/p8860c	/ 78 **	55.0	GF-13	21.0	GF-05	13.0	GF-02	11.0			
2K/p8861c	/ 79	30.0	GF-06	59.0	GF-02	11.0					
2K/p8862c	/ 79	24.9	GF-06	64.7	GF-05	9.5	GF-09	0.9			
2K/p8863c	GF-05	75.2	GF-01	16.2	/ 79	8.2	GF-09	0.4			
2K/p8880c	GF-03	39.9	/ 79	27.7	GF-06	25.9	GF-07	6.5			
2K/p8881c	GF-04	62.6	/ 79	23.6	GF-05	9.4	GF-07	4.4			
2K/p8882c	GF-04	52.2	GF-05	27.8	/ 79	17.2	GF-07	2.8			
2K/p8883c	GF-06	67.8	GF-01	17.7	/ 79	12.9	GF-09	1.6			
2K/p8900c	GF-02	44.2	GF-04	38.8	/ 79	14.8	GF-08	2.2			
2K/p8901c	/ 79	24.6	GF-04	43.5	GF-02	31.9					
2K/p8902c	/ 79	27.2	GF-04	55.0	GF-03	17.8					
2K/p8903c	/ 79	17.6	GF-04	74.5	GF-02	7.8	GF-07	0.1			
2K/p8920c	/ 77 **	62.5	GF-04	19.3	GF-02	15.9	GF-12	2.3			
2K/p8921c	/ 75	27.8	GF-03	58.2	GF-04	10.8	GF-07	1.6			
2K/p8922c	GF-03	68.6	GF-04	10.0	GF-09	1.0	/ 75	20.4			
2K/p8923c	GF-03	57.0	GF-04	22.8	/ 75	19.2	GF-08	1.0			
2K/p8940c	/ 75	46.0	GF-02	35.4	GF-04	15.8	GF-09	2.8			
2K/p8941c	/ 75	32.8	GF-02	45.7	GF-04	18.0	GF-09	3.5			
2K/p8942c	GF-03	62.7	/ 75	29.5	GF-02	6.8	GF-09	1.0			
2K/p8943c	/ 79	9.6	GF-03	72.0	GF-01	17.5	GF-09	0.9			
2K/p8960c	GF-03	47.8	GF-01	29.4	GF-08	2.5	/ 79	20.3			
2K/p8961c	GF-03	49.7	GF-01	25.4	/ 79	14.2	/ 77 **	9.2	GF-09	1.5	
2K/p8962c	GF-01	60.2	GF-03	19.3	/ 77 **	19.3	GF-09	1.2			
2K/p8963c	GF-03	49.6	GF-02	30.2	/ 77 **	18.0	GF-09	2.2			

* Farbton aus der Standardfarbton-Reihe

** Sonderbronze - Lagerhaltung nicht gegeben

24.09.2008 / Lgg