














































EMULSIONS PRODUCT TABLE 2016

GRADE	TYPE	VISCOSITY BROOKFIELD (C.P.S.)	MELTING POINT ZELL WAX (°C)	%SOLIDS	pH DIN 53 785	PENETRATION 25°C ZELL WAX dmm	POLARITY	DENSITY (G/CC)	COLOUR	PRESENTATION	INDUSTRIES OF APPLICATION
P100	PE	<140	125	34-36	9-10,5	<1	ANIONIC- NON IONIC	1	BROWN	LIQUID	      
P102	PE	<140	95-100	34-36	7,5-9,5	-	NON IONIC	1	AMBER	LIQUID	      
P300	PE	<140	137	34-36	8-10	<0,5	ANIONIC- NON IONIC	1	AMBER	LIQUID	      
P400	PE	<500	123	29-31	3,5-5,5	<1	CATIONIC	1	YELLOW	LIQUID	  
C100	CARNAUBA	<140	-	39-41	7-9	-	NON IONIC	1,01	BROWN	LIQUID	  
M100	MONTANA	<140	-	19-21	3-5	-	NON IONIC	1,01	WHITE	LIQUID	 
M200	MONTANA	<140	-	19-21	5-6,5	-	CATIONIC	1,01	YELLOW	LIQUID	
M220	MONTANA	≤140	-	19-21	8-9,5	-	CATIONIC	1,03	YELLOW	LIQUID	   
M300	MONTANA	<140	-	29-31	3,5-5,5	-	NON IONIC	1,01	WHITE	LIQUID	 

	SHOE POLISH		LEATHER POLISH		CASTING LUBRICANTS AND SEPARATING AGENTS
	VARNISH & PAINTINGS		FURNITURE POLISH		FLOOR POLISH
	INKS		LACQUER		TEXTILE EMULSIONS



www.zellwax.com

technical@zellwax.com Telf.: 0034 96 186 21 20 Fax: 0034 96 185 5743 Av. General Urrutia, 75. Oficinas 1-A y 3-A | 46013 | Valencia | España