

Grade	Substance Availability (g/m ²)	Thickness (µm)	Phenol Content		Dynamic Sensitivity	Other Features	Applications						
			Bisphenol free	Phenol free			POS, ATM	Medical Charts	Lottery & Gaming	Labels	Tickets	Linerless	Tags
NON TOP-COATED													
Termax TES	48 55 58 65	52 60 66 74			Standard		 						
Termax TEX	48 55	52 60	✓	✓	Standard		 						
Termax TES+	55	60			Standard	UV offset printable	 						
Termax TFS	63 70 74 80 105	70 78 82 90 115			High	UV offset printable	     						
Termax TFX	63 70 89	70 78 98	✓	✓	High	UV offset printable	     						
Termax Recy TFXr30	70	78	✓	✓	High	30% recycled content	 						
Termax Recy TFXr100	78	80	✓	✓	High	100% recycled content	 						
Termax TRF	105	117	✓		Standard	Very good environmental stability, UV offset printable	   						
Termax THR	75	84	✓		Low	High temperature resistance							
TOP - COATED													
Termax TC10	72	76	✓		High	High scratch resistance, good chemical and environmental protection.							
Termax TC20S	72	76			High	High resistance to plasticizers, grease, water and scratching	 						
Termax TC20X	59 72 75	67 76 83	✓	✓	High	Excellent resistance to plasticizers, grease, water, solvents and scratching	      						
Termax TC20XB	75	79	✓	✓	High	Excellent resistances, with back barrier							
Termax TCLLX	72	76	✓	✓	High	Designed for linerless use, excellent resistances							

Last update: 09/12/2023