RIBBONS FOR OUR PRODUCTS

XLP 514 & XLP 516

We want our customers to achieve the best printing results. To ensure this, we have put together a recommendation which ribbon to use with our NOVEXX Solutions printers and according to the type of label material.

All ribbons are available in different widths and lengths.*



STANDARD (WAX) - RIBBONS FOR SENSITIVE PRICE/QUALITY APPLICATIONS

SF1 (13277) Best priced ribbon for good quality printing			PRINT QUALITY/ RECEPTOR			
	COST	DURABILITY	Rough papers	Coated papers	Synthetics	
	•0000	•••00	••••		•0000	
			PRINT QUALITY/ RECEPTOR			
SF6 (12677) Best print quality for wax ribbon applications	COST	DURABILITY	Rough papers	Coated papers	Synthetics	
	••000	•••00	••••	••••	•0000	

UNIVERSAL (WAX - RESIN) - RIBBONS FOR MAJORITY OF LABEL MATERIALS

			PRINT QUALITY/ RECEPTOR				
UF1 (14377) Competitive priced ribbon for good performance	COST	DURABILITY	Rough papers	Coated papers	Synthetics		
	••000	•••00	••••	••••	•••00		
			PRINT QUALITY/ RECEPTOR				
UF6 (101 <i>77</i>) Versatile ribbon for best price/quality performance	COST	DURABILITY	Rough papers	Coated papers	Synthetics		
	•••00	•••00	••••	••••			

INDUSTRIAL (RESIN) - RIBBON FOR DEMANDING APPLICATIONS

			PRIN	T QUALITY/ RECEP	Y/ RECEPTOR	
IF1 (20677) General purpose ribbon for demanding printing	COST	DURABILITY	Rough papers	Coated papers	Synthetics	
			00000	••000	••••	
			PRINT QUALITY/ RECEPTOR			
IF6 (10777) High performance ribbon for maximum durability	COST	DURABILITY	Rough papers	Coated papers	Synthetics	
			00000	••000		

^{*}Please contact your sales representative for further consulting to get the best print results on your labels.



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