

# SHEETFED OFFSET SERIES

Product Code: Optima **plus**

## Special Properties

- Excellent gloss
- Fast drying
- Quick setting
- Compliant with ISO 2846-1 for hue, strength and transparency
- Excellent rub resistance
- Excellent ink mileage
- Minimal paper waste
- Good stackability
- Minimal powder spray

	Fastness Characteristics				Printing Characteristics						
	Light	Alcohol	Nitrocellulose	Alkali	Gloss	Setting	Rub Resistance	Coated	Uncoated	Absorbent	Carboard
<b>OPTIMA PLUS SHEETFED SERIES</b>					<b>7-8</b>	<b>5-6</b>	<b>5-6</b>	<b>+</b>	<b>-</b>	<b>-</b>	<b>+</b>
Process Cyan Optima/p/1300	8	7	+	+	1 = Poor Characteristic 8 = Excellent Characteristic  The color specifications and classification of certain properties must be interpreted according to standardized printing conditions.						
Process Magenta Optima/p/1200	4	4-5	+	-							
Process Yellow Optima/p/1100	4	5-6	+	+							
Process Black Optima/p/1800	8	8	+	+							

Based on ISO 2836 fastness properties: + = Resistance provided; - = Resistance not provided  
Based on ISO 12040 light fastness properties : from 1 (low) to 8 (high)

The information provided in this leaflet is based on our extended experience and laboratory experiments. The reported values are under standardized printing conditions and the interpretation of the corresponding values may not be extended to general practical applications; values may change due to different conditions and applications as such conditions are beyond our control. We therefore recommend our customers to ensure that the products are appropriate for their purpose. The information provided in this leaflet cannot be used as a basis for claims in law.