



### YP – YSER Print

*These resins are specially manufactured to be used in rotogravure printing inks*

#### □ GENERAL SPECIFICATIONS

	YP 622	YP 623	YP 624
<b>Acid Number – Specs</b>	20 – 30	20 – 30	20 – 30
Acid number – Typical	23	23	23
<b>Melting Point (°C), R&amp;B – Specs</b>	150 – 165	155 – 165	160 – 175
Melting Point (°C), R&B – Typical	155	160	165
<b>Viscosity, 50% Tol., Ford Cup n°4 @ 25°C, (sec) – Specs</b>	80 – 120	160 – 240	450 – 550
Viscosity, 50% Tol., Ford Cup n°4 @ 25°C, (sec) – Typical	100	200	500
<b>Colour Gardner – Typical</b>	7	7	7

#### □ SPECIAL REMARK

*The standard characteristics of the resin, with regards to the Viscosity, can be adapted, under the limits of our specs, to the special requirements of our customers.*

*Safety Data Sheet and Technical Data Sheet are available under request for each product.*

#### □ CHARACTERISTICS

*Inks manufactured with these resins offer :*

- *Good abrasion resistance*
- *High gloss*
- *Good solvent release*
- *Different viscosities, since medium viscosity (YP622) to high viscosity (YP624)*

#### □ APPLICATIONS

*The standard use for these resins is for manufacture high speed rotogravure inks.*

#### □ FORM OF SUPPLY

*Flakes, in 25 Kg paper bags*

*Flakes, in 1.000 Kg big-bags*

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***PDM, Inc., 104 Webster Building, 3411 Silverside Road, Wilmington, DE 198104806 • U.S.A.***

***Toll-Free (800) 288-0768 • Phone (302) 478-0768 • Fax (302) 478-0299 • E-Mail: godon@zdial.com***