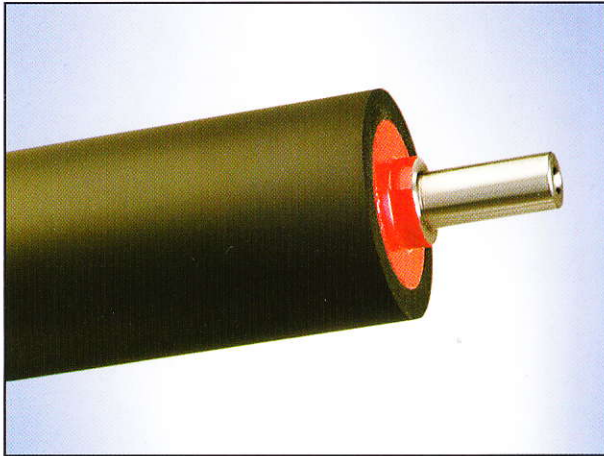




Premier DUO-FLO™ has the ability to transition among Conventional, Hybrid, and UV Inks.



Resistance to solvents and inks allows RotaDyne's Premier DUO-FLO™ to have excellent stability, which eliminates shrinkage.

Simply wash the ink off the rollers and start up with a new ink (conventional, hybrid or UV). RotaDyne's Premier DUO-FLO™ compound is chemically resistant to solvents and inks. This allows for an easy transition between different inks. No need to change rollers or carry extra roller inventory.



Press Ready Rollers

for the following presses that are currently carried in stock for immediate delivery

Single width web presses

- ◆ Community
- ◆ Urbanite
- ◆ Suburban
- ◆ Dauphin 430
- ◆ Tensor Press
- ◆ Harris M-110
- ◆ NC-400, V15, 25, 30
- ◆ Harris M-200

Heidelberg

- ◆ QM-DI
- ◆ QM-46
- ◆ GTO-46
- ◆ GTO-52
- ◆ SM-52
- ◆ MO
- ◆ SORK
- ◆ SORM O/S
- ◆ SM-72
- ◆ SM-74
- ◆ CD-74
- ◆ SORD O/S
- ◆ SORD N/S
- ◆ SORS O/S
- ◆ SM-102
- ◆ CD-102
- ◆ SM/CD 102 UV
- ◆ 105XL

Mitsubishi

- ◆ 3F-H 40

MAN-Roland

- ◆ 200
- ◆ 300
- ◆ 500
- ◆ 700
- ◆ 700 UV
- ◆ 900

KBA

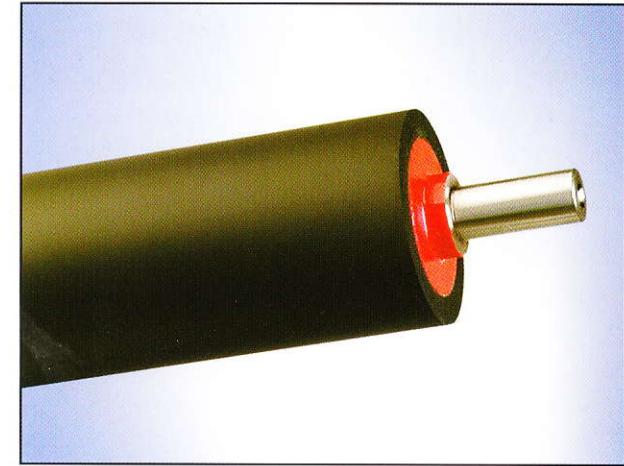
- ◆ 105

Komori

- ◆ SPRINT 26 O/S
- ◆ SPRINT SII 26
- ◆ L-26 O/S
- ◆ L-26
- ◆ SPRINT SII 28
- ◆ L-28
- ◆ New L-28
- ◆ L-40
- ◆ L-40 UV
- ◆ L-40 SP
- ◆ L-40 LS
- ◆ L-40 LS/SP



RotaDyne's Premier Rubber compound, **DUO-FLO™** has been developed to transition among Conventional Inks and Hybrid or UV Inks.



Premier DUO-FLO™ now carried in stock for immediate delivery.

Do you want to run just one roller on your press?

**Conventional Ink
Hybrid Ink
UV Ink**