

L3

Product Info

- ☞ **special product** made of a sugar derivative – **water soluble** – especially suitable for more than one pass through the press – **clear advantage !**
- ☞ the structure of the particle is **crystalline and very soft**, 4 graduated granulation's, unique uniformity of particles
- ☞ lower specific gravity (compared to K4), tend strongly to static charging
- ☞ **pure unchanged natural product** giving no cause for concern to the aspect of health (foodstuff)
- ☞ **high machine / production output** less cleaning interval's – **more** effectiveness !

Advantages

From the aspects of printing it is a very good product for more consecutive printing runs, as the powder starts to dissolve by the remaining moisture on the rubber blanket; the build-up on the rubber blanket can be reduced. The cleaning interval's can be reduced, the effective production output increased.

Please pay regard!

Very sensitive at extreme heat emission (for instance dryer). Increased build-up in the spraying unit, up to massive blocking. The units should be serviced in shorter interval's.

Not suitable for the printing with dispersion varnishes!

No safety recommendation is necessary.