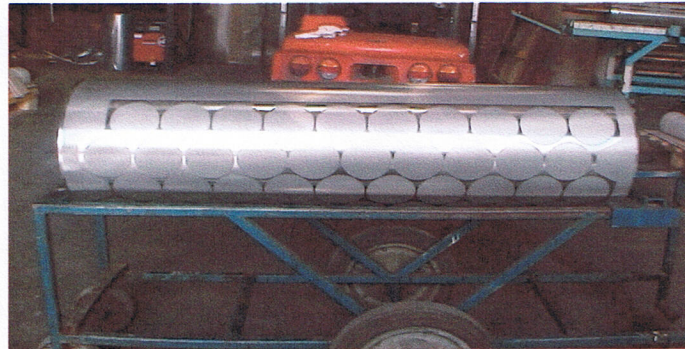


## LIGHTWEIGHT PLASTIC ANILOX ROLLERS



### ANILOX METERING TECHNOLOGY HAS INDUSTRY EXCLUSIVITY TO SUPPLY LIGHTWEIGHT PLASTIC ANILOX ROLLERS

These Rollers are identical in performance to their Steel counterparts at a fraction of the weight. This leads to a massive reduction in shipping costs, indeed replacement or new Rollers can be couriered in case of an urgent order.

**Lightweight Plastic Anilox Rollers weigh up to 80 kgs less than Steel Rollers,** making changeover or replacement of the Rollers within your Coating Machine a lot easier leading to more savings as downtime on the Anilox System will be reduced.

Whilst Lightweight Plastic Rollers are a new innovation within the world of Metal Decorating they are thoroughly tried and tested, as over 15,000 Plastic Rollers are in use within the Printing Industry as a whole. Here are the thoughts of 2 Companies using this innovative technology within their Anilox System,

*"We have used the 328.7mm plastic rollers for a reasonable period of time and they are on a par with steel rollers for performance. The benefit for us is that because of the reduced weight they are far easier to clean and handle."*

*Jason Boyle, Steel Can Components, New Zealand.*

*"The Lightweight Rollers are performing well. They are giving us good film weight and control as well as being so much easier to handle. There will also be less wearing on the couplings because of the lightness. They will also last as long as the standard roller."*

*Paul Hook Amcor, Australia.*

If you would like a quote for Lightweight Plastic Anilox Rollers or have any further questions then please contact us