

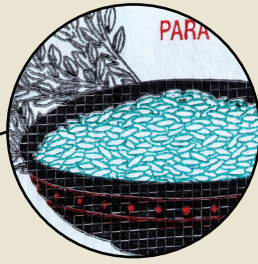
## SMALL WOVEN POLYPROPYLENE BAGS

### TYPE

### PRINT QUALITY

### ATTRIBUTES

#### NON-LAMINATED



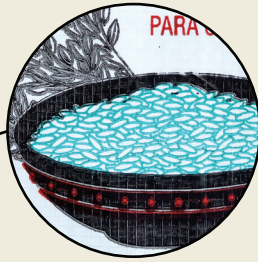
average

- Art is printed directly onto the woven polypropylene fabric.
- Rubber printing plates are used. Plates run between \$250-500 per color depending on the size of the print area.
- Maximum amount of colors that can be used are 6.
- Minimum order quantity are 2,500 units.
- Lead times are 2-4 weeks from final artwork approval.

#### LAMINATED



lamine



slightly above average

- Lamination is applied to the woven fabric and **art is printed on top of both layers** (fabric and lamination).
- Rubber printing plates are used. Plates run between \$250-500 per color depending on the size of the print area.
- Maximum amount of colors that can be used are 6.
- Minimum order quantity are 2,500 units.
- Lead times are 2-4 weeks from final artwork approval.

#### SURFACE PRINTED BOPP

lamine  
BOPP film



above average

- BOPP film is laminated onto the woven polypropylene fabric and art is **printed on top of all 3 combined layers** (fabric, film, and lamination).
- Rubber printing plates are used. Plates run between \$250-500 per color depending on the size of the print area.
- Maximum amount of colors that can be used are 6.
- Minimum order quantity are 2,500 units.
- Lead times are 2-4 weeks from final artwork approval.

#### REVERSE PRINTED BOPP

lamine  
BOPP film

product shows through transparent fabric options



excellent photorealistic quality

- Cylinders are engraved with the mirrored images of the artwork. **The cylinders print directly onto BOPP film only.** The film is laminated with the image right side up onto woven polypropylene fabric eliminating the ability for ink to flake or scratch off.
- Each cylinder costs between \$600-\$900 per color depending on the size of the bag.
- Color combinations are infinite.
- Minimum order quantity are 10,000 units.
- Lead times are 6-8 weeks from final artwork approval.