## JONSAC PINCH E-COMMERCE MAILER BAGS



# **Product Specification**

| Size | Description                   | Quality | Closure | Pcs/Box | Box/Pallet | Pcs/pallet |
|------|-------------------------------|---------|---------|---------|------------|------------|
| P1   | 230 x 220 / SG40 + 100mm Lip  | 90 gsm  | Double  | 600     | 20         | 12 000     |
| P2   | 230 x 340 / SG40 + 100mm Lip  | 90 gsm  | Double  | 500     | 20         | 10 000     |
| P3   | 260 x 420 / SG80 + 100mm Lip  | 90 gsm  | Double  | 400     | 20         | 8 000      |
| P4   | 300 x 420 / SG80 + 100mm Lip  | 90 gsm  | Double  | 400     | 20         | 8 000      |
| P5   | 380 x 420 / SG100 + 100mm Lip | 110 gsm | Double  | 225     | 21         | 4 725      |
| P6   | 380 x 570 / SG100 + 100mm Lip | 110 gsm | Double  | 175     | 21         | 3 675      |
| P7   | 450 x 570 / SG150 + 100mm Lip | 110 gsm | Double  | 160     | 18         | 2 880      |
| P8   | 450 x 620 / SG150 + 100mm Lip | 110 gsm | Double  | 160     | 18         | 2 880      |

## **Xpression E-Com Brown**

## **BROWN KRAFT PAPER**

#### End uses

Xpression E-Com Brown is a 100% virgin kraft packaging paper with focus on strength, durability and runnability designed for E-Commerce bags.

### Certification

Jonsac is Certified in compliance with ISO9001, ISO22000, and FSC BV-COC-173006  $\,$ 

### Materials

Xpression E-Com Brown is produced from pure, unbleached kraft pulp and consists entirely of virgin fibre. The long and strong fibres, from the slow-growing forests of the Nordic region, give the paper its inherent strength.

Xpression E-com Brown is produced in compliance with BfR and FDA food packaging norms.

| Property      | Unit             |          | Typical values |              |              |              | Method     |
|---------------|------------------|----------|----------------|--------------|--------------|--------------|------------|
| Grammage      | g/m²             |          | 90             | 100          | 110          | 120          | ISO 536    |
| TEA           | J/m²<br>J/m²     | MD<br>CD | 225<br>315     | 250<br>350   | 275<br>385   | 300<br>420   | ISO 1924-3 |
| TEA Index     | J/g<br>J/g       | MD<br>CD | 2.5<br>3.5     | 2.5<br>3.5   | 2.5<br>3.5   | 2.5<br>3.5   | ISO 1924-3 |
| Tear strength | mN<br>mN         | MD<br>CD | 1170<br>1170   | 1400<br>1400 | 1540<br>1540 | 1680<br>1680 | ISO 1974   |
| Tear index    | mNm²/g<br>mNm²/g | MD<br>CD | 13.0<br>13.0   | 14.0<br>14.0 | 14.0<br>14.0 | 14.0<br>14.0 | ISO 1974   |
| Cobb 60s      | g/m²             |          | 30             | 30           | 30           | 30           | ISO 535    |
| Moisture      | %                |          | 7.0            | 7.0          | 7.0          | 7.0          | ISO 287    |

MD = Machine Direction CD = Cross Direction TS = Top side WS = Wire side (winded outside) Test climate: 50% RH, 23°C

