



### ConFlex Shine GR 712 BROWN

UNBLEACHED MG KRAFT PAPER

Production Unit: Beetham

#### End uses

ConFlex Shine GR 712 is a grease resistant paper suitable for bags, wraps and laminating use where direct contact with food containing grease and oil is envisaged. Can be printed, corrugated and embossed.

#### Grammage

34 - 80 gsm

#### Materials

ConFlex Shine GR 712 is produced from pure, Kraft pulp and consists entirely of virgin fibre. ConFlex Shine GR 712 is produced with non-telomer fluorochemical.

#### Approvals

ConFlex Shine GR 712 is produced in compliance with relevant sections of BfR and FDA food packaging regulations.

#### Certification

Beetham mill is certified in accordance with ISO 9001, ISO 14001 and BS OHSAS 18001

Property	Unit								Method
Grammage	g/m <sup>2</sup>		34	40	50	60	70	80	On Line QCS
Tensile strength	N/15mm	MD CD	54 28	66 34	82 46	96 56	106 66	112 74	ISO 1924-3
Tear strength	mN	MD CD	190 210	225 250	295 330	385 435	500 565	635 715	ISO 1974
Burst strength	kPa		150	190	250	300	345	380	ISO 2758
Porosity Bendtsen	ml/min		300	300	300	300	300	300	ISO 5636-3
Porosity Gurley	s		40	40	40	40	40	40	ISO 5636-3*
Water Absorbance Cobb 60s	g/m <sup>2</sup>	MG	22	22	22	22	22	22	ISO 535
Grease/Oil Resistance	Kit Test	MG RS	4-5	4-5	4-5	4-5	4-5	4-5	TAPPI 557

MD = Machine Direction    CD = Cross Direction    MG = MG side    RS = Reverse Side    Test climate: 50% RH, 23C    Issue: 3 Rev:5    2016-08

The table shows typical values.

\* indicates derived value, for information only.