



Korean Labeling Standards for Down & Feather Products

Source: New KS K2620 (Revised in 2009)

April 2007

Testing Methods

Korea uses the IDFB Testing Regulations.

Specie Goose

Products can be labeled Goose if 80% of the plumage is Goose.

Black Point

The maximum dark color in a white filling is 1.5%

Cleanliness Requirements

Oxygen Maximum 10

Turbidity..... Minimum 300 mm

Oil & Fat..... Maximum 1.5%

Moisture Content

The maximum moisture content is 15%.

Odor Test

Filling material must PASS the odor test.

Description	Label Down % / Feather %	Minimum down cluster	Maximum landfowl feathers, damaged feathers & residue	Maximum down & feather fiber	Minimum Fill Power
Down Product	95% Down / 5% Waterfowl Feathers	95 %	5 %	15 %	12.5 cm
	90/10	90 %	5 %	15 %	12 cm
	80 / 20	80 %	5 %	15 %	11 cm
	75 / 25	75 %	5 %	15 %	10.5 cm
Down and Feather Product	70 / 30	70 %	5 %	14 %	10 cm
	60 / 40	60 %	5 %	12 %	9 cm
	50 / 50	50%	5 %	10 %	8 cm
Feather Product	40 / 60	40 %	5 %	10 %	7 cm
	30 / 70	30 %	5 %	10 %	6 cm
	20 / 80	20 %	5 %	10 %	5 cm
	10 / 90	10 %	5 %	10 %	5 cm
	100% Feathers	0 %	5 %	10 %	5 cm