# LABEL REQUIREMENTS RF IC & FCC

COMPANY NAME: Model No.: 790

Kaba Ilco Inc. IC: 4652A-CSC790

FCC ID: Q8SCSC790

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) This device must accept any interference received, including interference that may cause undesired operation.

Made in Canada

Q8SCSC790 EH1317



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## Kaba Ilco PK2818

## **Face Paper**

Substance weight 44 lbs./ream (25" x 38") ISO536

Caliper 3.0 mil. ISO534

Tensile strength MD 28 lbf/in. ISO1924

Tensile strength CD 17 lbf/in. ISO1924

Roughness 0.7 microns PPS10 ISO8791-4

Opacity 87% ISO2471

Brightness 87% ISO2470

#### **Adhesive**

Tack minimum 14 N FTM 9

Shear minimum 1.0 h FTM 8

PE-looptack minimum 10 N modified FTM 9

Minimum labeling temperature 32°F

Service temperature

range - 4°F ... + 176°F

#### Liner

2.5 mil. White Kraft, 2.5 mil. White kraft liner. For roll stock applications and photocell dispensing..

Substance weight 40 lbs./ream (24" x 36") ISO536

Caliper 2.5 mil. ISO 5434