



Eko-Kwik*

Technical Data Sheet

#8780

Ink remover

Eko-Kwik* easily removes stains caused by pencil, pen and ink from all kinds of hard non porous surfaces as well as painted surfaces. Eko-Kwik* can be used with a pouring spout or a sprayer with the help of a sponge or reusable damp cloth. This product can be used in food facilities.

Advantages

- Balanced with skin pH
- Effectively removes tough stains
- Effective in cold water

Physical and chemical properties

Apparence	Light amber liquid
Odor	Unscented
Viscosity (25 °C)	< 10 cPs
pH (25 °C)	5.2 - 6.8
Solubility	Water soluble
Specific gravity (25 °C)	1.050 - 1.070
Flammability	Nonflammable
Stability	Stable between 10 °C and 40 °C
Storage	Avoid frost and excessive heat
Biodegradability	Readily biodegradable



Dilution rates

Léger / Light (1:12^{††})

14 oz / gal [†]
84 mL / L [†]



Taches rebelles / Heavy stains

Utiliser tel quel
Use as is

Moyen / Medium (1:8)

20 oz / gal [†]
125 mL / L [†]

Fort / Strong (1:4)

40 oz / gal [†]
250 mL / L [†]

Procéder d'abord à un essai.
Always test first.

[†] d'eau de robinet non chauffée
[†] of unheated tap water

^{††} Tests de performance effectués à cette dilution
^{††} Performance testing was conducted at this dilution



Available formats



4 L



20 L



205 L



CERTIFICATE OF COMPLIANCE



Lalema Inc.

EKO-KWIK, Détachant pour taches d'encre

UL 2759 - 2011 Standard for the Sustainability for Hard Surface Cleaners
Standard

ECP 07089
Project Number

38000-4270
Certificate Number

01/30/2008 - 01/30/2018
Certificate Period



Environment