

# ReTac®

## ChalkMate®

ReTac® ChalkMate® has a traditional black chalkboard finish that can be used with standard chalk or liquid chalk markers. It utilises ReTac® ultra removable adhesive technology to create impromptu chalkboard walls that are easy to apply, re-position and remove without surface damage. It can be installed on most smooth surfaces. A second version is available that features a permanent, pressure sensitive acrylic adhesive, making it ideal for fixture applications. Both versions can also be used to make unique, custom chalkboard decals from die cut shapes or designs.

- IDEAL FOR INDOOR CHALKBOARDS
- SUITABLE FOR SCHOOLS
- CAN BE EASILY REPOSITIONED & REMOVED

Product Code: CKM-R

**125**  
micron

Black  
Chalkboard  
PVC

 Black Matte



Printers that use  
white ink  
UV



Ultra removable and  
re-positionable  
adhesive



Widths up to 1524mm

DURABILITY  
**5**  
YEARS

INTERIOR

DURABILITY  
**3**  
YEARS

EXTERIOR

USE STANDARD CHALK OR LIQUID CHALK MARKER

# BBQ Grill Menu

Swiches	4.75
cken	6.20
tes	12.85
nboos	14.60
es	3.15
a Carte	21.45



## APPLICATIONS

CHALK BOARDS

RETAIL NOTICE BOARDS

MENUS & PRICE LISTS



# DRYTAC®

ADHESIVE SCIENCE

[www.drytac.com](http://www.drytac.com)

# ReTac®

## ChalkMate®

ReTac® ChalkMate® is a 125µ (5 mil) durable, printable monomeric PVC film with a traditional black chalkboard finish and ReTac® ultra removable adhesive. ReTac® ChalkMate® can be easily applied, re-positioned and removed without surface damage or loss of adhesion. It works well when creating chalkboard walls or making unique, custom chalkboard decals from die cut shapes or designs. Installs on most smooth surfaces.

- IDEAL FOR IN STORE PROMOTIONS
- SUITABLE FOR INTERIOR & EXTERIOR USE, PLEASE NOTE WEATHER CONDITIONS MAY AFFECT YOUR CHALK.
- RETAC® CHALKMATE® IS FIRE RATED, MAKING IT PERFECT FOR APPLICATIONS IN PUBLIC AREAS THAT REQUIRE COMPLIANCE WITH STRICT FIRE REGULATIONS, SUCH AS AIRPORTS, HOTELS AND HOSPITALS.

Please Note: Plasticizer migration from some PVC substrates could cause adhesive residue being left behind upon removal.

For more information, performance and warranty guide lines please contact your local Drytac office.

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## TECHNICAL SPECIFICATION

### PRODUCT STRUCTURE

<b>Film</b>	Black Monomeric PVC
<b>Adhesive</b>	ReTac® ultra removable and re-positionable adhesive
<b>Release Liner</b>	143 gsm 2 Side PE Coated, 1 Side Solventless Siliconised Fine Paper

### PRODUCT CHARACTERISTICS

<b>Film Thickness</b>	5 mil (125µ)
<b>Adhesive Layer</b>	0.8 mil (20µ)
<b>Film/Adhesive Ratio</b>	5:0.8
<b>UV Protection Factor</b>	Not Applicable
<b>Outdoor Durability</b>	3 Years
<b>Application Temperature</b>	>41°F (5°C)
<b>Service Temperature Range</b>	-4°F to 203°F (-20°C to 95°C)
<b>Fire Ratings</b>	Class 0 (BS 476 - Part 6 & 7) Class 1 or A (ASTM E-84)
<b>Shelf Life</b>	2 years
<b>Storage Conditions</b>	59°F to 72°F (15°C to 22°C); 50 - 55% Relative Humidity

**DRYTAC®**  
ADHESIVE SCIENCE

#### Europe

Filwood Road,  
Fishponds,  
Bristol, BS16 3RY,  
United Kingdom  
[bristol@drytac.com](mailto:bristol@drytac.com)  
Tel: +44 (0) 117 958 6500

#### Canada

30 Driver Road,  
Brampton,  
Ontario, L6T 5V2,  
Canada  
[toronto@drytac.com](mailto:toronto@drytac.com)  
Tel: +1 800.353.2883

#### USA

5401 B Eubank Road  
Sandston,  
Virginia, 23150,  
USA  
[customerservice@drytac.com](mailto:customerservice@drytac.com)  
Tel: +1 800.280.6013

[www.drytac.com](http://www.drytac.com)