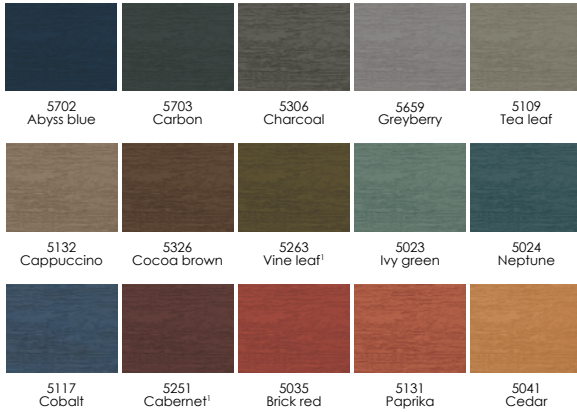


Acrylic and vinyl products **OUR COLOURS**

SIGNATURE COLOURS



BOLD COLOURS



CLASSIC COLOURS



The colours displayed may differ from the actual colours. Samples are available at your local dealer.

To confirm the colours and models available by profile, please refer to the availability chart at www.duchesne.ca.

*Cabernet and Vine leaf applicable surcharge



DESIGN YOUR DREAM HOUSE!

Personalize your house with Duchesne products with the help of our Home Visualizer.

ACRYLIC AND VINYL PRODUCT LINE

BENEFITS

Vinyl sidings, soffits, mouldings and accessories

1

DURABILITY AND MINIMAL CARE

Preserves its original appearance
Dent and scratch **resistant**
Easy **maintenance**

2

VARIETY OF COLOURS AND STYLES

Impressive selection of **colours**
A **large choice** of profiles

3

OUTSTANDING QUALITY PRODUCTS

Meets and exceeds industry standards
Manufactured in **Canada**

4

WOODGRAIN FINISH

Finish reproducing the **authenticity of wood**
Accentuated texture

5

EASY INSTALLATION

Lightweight
Easy to handle and cut

6

DUCHESNE IS A ONE STOP SHOP

Eight Duchesne product lines:
Steel | Aluminum | Vinyl | Polyethylene |
Reflective insulation | Collated nail | Wire mesh |
Construction nail

OUR LINES

of acrylic and vinyl siding

Newport
DUCHESNE



A **distinctive high-end acrylic** siding that sets your dream home apart

Oakland
DUCHESNE



An attractive **high quality acrylic** siding that stands the test of time

Duo
DUCHESNE



Duchesne quality siding, affordable and excellent for most applications

OUR PROFILES



D4.5 COLONIAL

Available in Newport, Oakland and Duo



D4 COLONIAL

Available in Newport



D4.5 STRAIGHT

Available in Newport, Oakland and Duo



HORIZONTAL 8"

Available in Specialized siding



D5 VERTICAL

Available in Oakland and Duo

For more information about Duchesne vinyl products or to consult our availability chart, contact your local dealer or visit our website WWW.DUCHESNE.CA.



Newport D4.5 colonial - Abyss blue



Manufacturing of vinyl siding.