

## PROBLADE™ 104R Patterned

### Pro-Blade™ Patterned Cloth Tape

#### DESCRIPTION

Specially designed for today's composite hockey sticks, Pro-Blade™ Patterned Cloth Tape from Renfrew Pro™ incorporates an advanced adhesive formulation applied to a polyester/cotton cloth base, resulting in a more substantial cloth tape with increased wear characteristics. This premium cloth tape comes in 7 different patterns – pick your favourite to help identify your stick.

#### APPLICATIONS

- Stick handles and blades

#### PRODUCT BENEFITS

- Improves grip on handle
- Moisture resistant
- Helps with puck control
- Protects stick from abrasion

#### TECHNICAL PROPERTIES

| Technical Property  | Nominal Value | Unit                    | Test Method    |
|---------------------|---------------|-------------------------|----------------|
| Total Thickness     | 10.0 (.254)   | Mils (mm)               | REN TM 20      |
| Adhesion to Steel   | 28 (7.7)      | Oz/Inch<br>(N/25mm)     | PSTC - 101 Mod |
| Adhesion to Backing | 20 (5.5)      | Oz/Inch<br>(N/25mm)     | PSTC - 101 Mod |
| Tensile Strength    | 35 (155.7)    | lbs. / inch<br>(N/25mm) | ASTM D 1000    |

## STANDARD PRESENTATIONS

- Patterns: Canadian Flag, Camouflage, Skull & Crossbones, Flames, Team Canada, Rainbow

## RECOMMENDATIONS

Application to Surface: Unwind adhesive film or tape and apply the adhesive side to the mounting surface. Apply firm pressure. Recommended application temperature to achieve best results is 65°F (18°C) or above. Proper bonding may not occur unless adhesive and surface material are both at 65°F (18°C) or above.

### NOTE:

1. When applying pressure sensitive adhesive films to any surface, be sure that the surface is free from oil or other surface contaminants such as powder, dust, or release agents. Adhesive performance should be carefully checked when used on substrates containing plasticizers.
2. Shelf life is one year from date of shipment when stored in a cool dry place below 76°F (24°C). Rolls should be stored on end.