

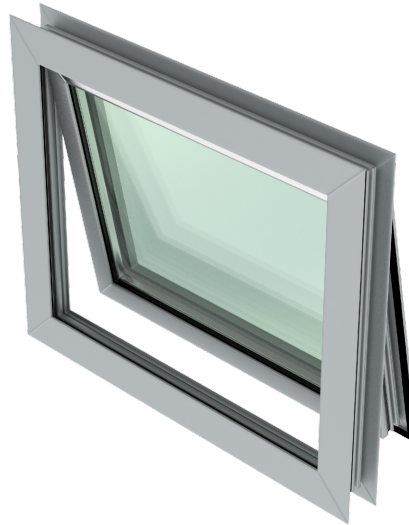


**METRO  
ALUMINUM**

*Products Ltd.*

# 200T SERIES

THERMALLY BROKEN  
VENT WINDOW SYSTEM 2" (50.8 mm)



## REBATE PERIMETER FRAMING

|  |        |             |       |    |       |
|--|--------|-------------|-------|----|-------|
| TESTED IN ACCORDANCE WITH - CSA-A440 – NFRC THERMAL SOFTWARE |        |             |       |    |       |
| THERMAL DATA – 6mm SUNGUARD SN68 LOW E #2//6mm CLEAR         |        |             |       |    |       |
| U-VALUE  | W/M2-K | BTU/H-FT2F0 | SHGC  | CR | VT    |
|  | 2.529  | 0.445       | 0.234 | 36 | 0.374 |

|                                   |               |                               |                               |                |                                     |
|-----------------------------------|---------------|-------------------------------|-------------------------------|----------------|-------------------------------------|
| TESTING IN ACCORDANCE – ASTM E283 |               |                               |                               |                |                                     |
| AIR LEAKAGE                       | TEST PRESSURE | INFILTRATION                  | EXFILTRATION                  | OVERALL RESULT | NAFS 2017 REPRESENTATIVE TEST LEVEL |
|                                   | 75PA          | 0.000 L/S/M2<br>0.000 CFM/FT2 | 0.000 L/S/M2<br>0.000 CFM/FT2 | <b>PASS</b>    | <b>LEVEL A3</b>                     |

|                                   |               |  |  |  |                                     |
|-----------------------------------|---------------|--|--|--|-------------------------------------|
| TESTING IN ACCORDANCE – ASTM E331 |               |  |  |  |                                     |
| WATER PENETRATION                 | TEST PRESSURE |  |  |  | NAFS 2017 REPRESENTATIVE TEST LEVEL |
|                                   | 720 PA        |  |  |  | <b>PASS</b>                         |

The above results relate only to the product configuration tested. Every effort has been taken to accurately report the performance of the material, however, due to large amount of input data and reliance from outside sources, it is possible that some errors and/or omissions may occur.