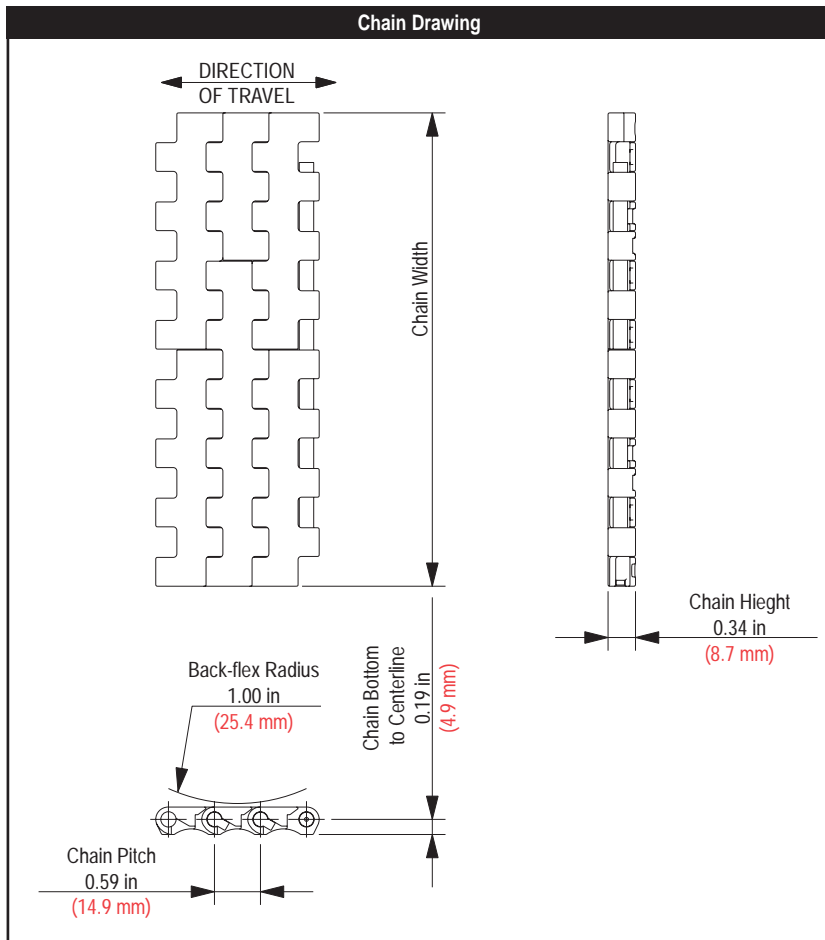


1505

Chain is shown in High Performance (HP™) material.



| Chain Information |                     |                |
|-------------------|---------------------|----------------|
| Chain Capacity    | Number of Sprockets |                |
|                   | per ft of width     | per m of width |
| 0% - 100%         | 4                   | 13             |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |

| Prefix                  | Chain Material                   | Standard Pin Material | Temperature |      |      |         |      |      | Chain Strength |        | Approximate Weight |       | FDA Approval |
|-------------------------|----------------------------------|-----------------------|-------------|------|------|---------|------|------|----------------|--------|--------------------|-------|--------------|
|                         |                                  |                       | Fahrenheit  |      |      | Celsius |      |      |                |        |                    |       |              |
|                         |                                  |                       | min         | max  |      | min     | max  |      | lbs/ft         | N/m    | lbs/ft²            | kg/m² |              |
|                         |                                  |                       |             | dry  | wet  |         | dry  | wet  |                |        |                    |       |              |
| Standard Materials      |                                  |                       |             |      |      |         |      |      |                |        |                    |       |              |
| HP™                     | High Performance                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| AS                      | Anti-Static                      | Polypropylene         | 0           | +180 | +150 | -18     | +82  | +66  | 540            | 7,879  | 1.30               | 6.35  | -            |
| PS®                     | Platinum Series®                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| WHT                     | White High Temperature           | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92               | 4.49  | ✓            |
| Made-to-Order Materials |                                  |                       |             |      |      |         |      |      |                |        |                    |       |              |
| WSM                     | White Cut Resistant              | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| FR                      | Flame Retardant                  | Polypropylene         | 0           | +180 | +140 | -18     | +82  | +60  | 765            | 11,161 | 1.30               | 6.35  | -            |
| ESD                     | Electrostatic Dissipative        | Polypropylene         | 0           | +180 | +180 | -18     | +82  | +82  | 500            | 7,295  | 0.92               | 4.49  | -            |
| WHP                     | White High Performance           | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| HT                      | High Temperature                 | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92               | 4.49  | ✓            |
| LF                      | Low Friction                     | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| WLF                     | White Low Friction               | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |
| WLT                     | White Low Temperature            | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92               | 4.49  | ✓            |
| BLT                     | Blue Low Temperature             | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92               | 4.49  | ✓            |
| MR                      | Melt Resistant                   | Polypropylene         | -80         | +220 | NR   | -62     | +104 | NR   | 900            | 13,131 | 1.30               | 6.35  | -            |
| P                       | Chemical Resistant               | Polyester             | 0           | +180 | +140 | -18     | +82  | +60  | 720            | 10,505 | 1.30               | 6.35  | ✓            |
| HUV                     | High Temp. Ultraviolet Resistant | Polypropylene         | +40         | +220 | +180 | +4      | +104 | +82  | 500            | 7,295  | 0.92               | 4.49  | -            |
| BSM                     | Black Cut Resistant              | Acetal                | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30               | 6.35  | ✓            |

Chain strength is listed at room temperature. NR = Not Recommended.

**Regulatory Information**

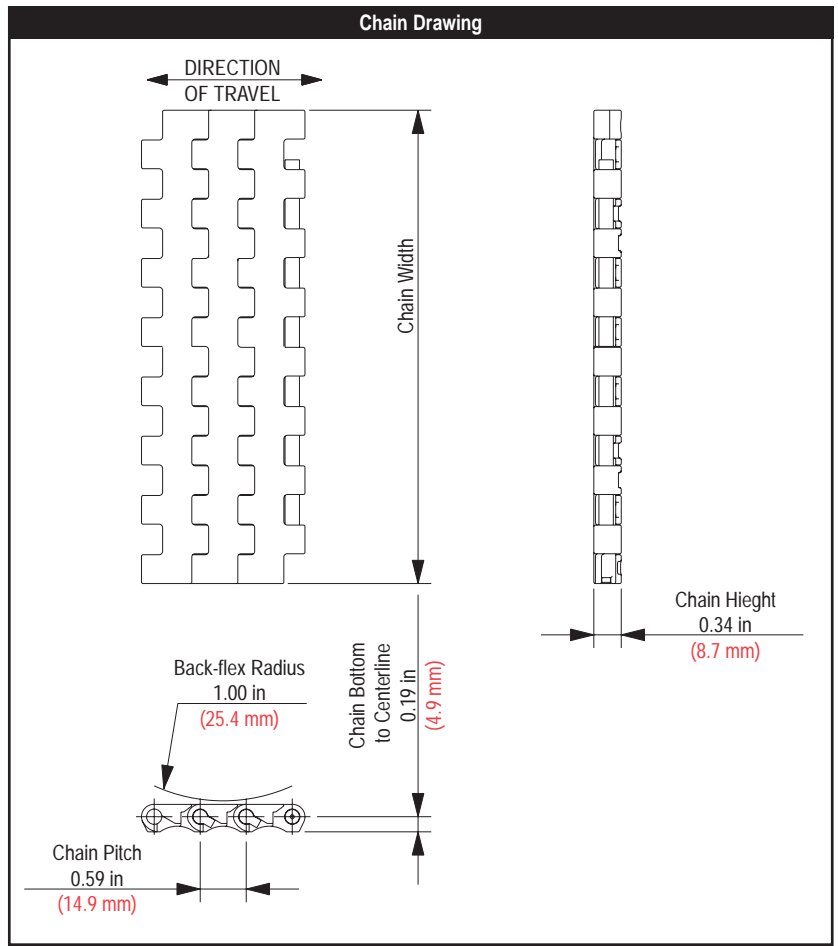
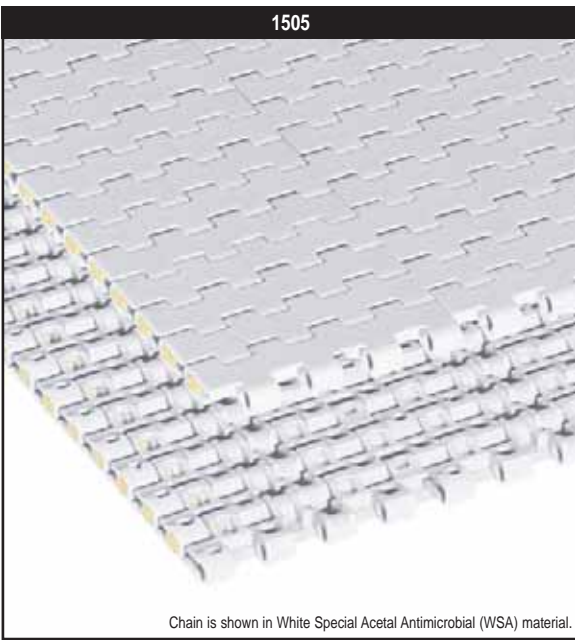
The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.

Rexnord, MatTop, Platinum Series, HP and PS are trademarks of Rexnord Industries, LLC.

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U.S. Patent: 5960937

- Additional Notes**
- For chain width information see page MT - WIDTH - 1 at end of MatTop® section.
  - Open area = 2.0%.
  - Stainless steel pins are available on a made-to-order basis.



| Chain Information |                     |                |
|-------------------|---------------------|----------------|
| Chain Capacity    | Number of Sprockets |                |
|                   | per ft of width     | per m of width |
| 0% - 100%         | 4                   | 13             |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |

| Available Materials with Microban® Antimicrobial Product Protection |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|---|---|-----------------------|-------------|------|------|---------|------|------|----------------|--------|---------------------|-------------------|--------------|
| Prefix  | Chain Material                          | Standard Pin Material | Temperature |      |      |         |      |      | Chain Strength |        | Approximate Weight  |                   | FDA Approval |
|   |   |                       | Fahrenheit  |      |      | Celsius |      |      |                |        |                     |                   |              |
|   |   |                       | min         | max  |      | min     | max  |      | lbs/ft         | N/m    | lbs/ft <sup>2</sup> | kg/m <sup>2</sup> |              |
| Standard Materials  |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| Made-to-Order Materials   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| WSA   | White Special Acetal Antimicrobial      | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ‡            |
| GSA   | Grey Special Acetal Antimicrobial       | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ‡            |
| WLA   | White Low Temperature Antimicrobial     | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| BLA   | Blue Low Temperature Antimicrobial      | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| WHA   | White High Temperature Antimicrobial    | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| BHA   | Blue High Temperature Antimicrobial     | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| THD   | Tan High Temp. Detectable Antimicrobial | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| RLD   | Red Low Temp. Detectable Antimicrobial  | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| GLD   | Grey Low Temp. Detectable Antimicrobial | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| BSA   | Blue Special Acetal Antimicrobial       | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ‡            |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |

These materials will not protect the user against food-borne illness. Formulated to inhibit the growth of bacteria, mold and mildew that may cause discoloration, odor or degradation of the MatTop® chain. Always maintain good hygiene, proper cleaning procedures are still required.

Microban is a registered trademark of Microban Products Company.

Chain strength is listed at room temperature. NR = Not Recommended.

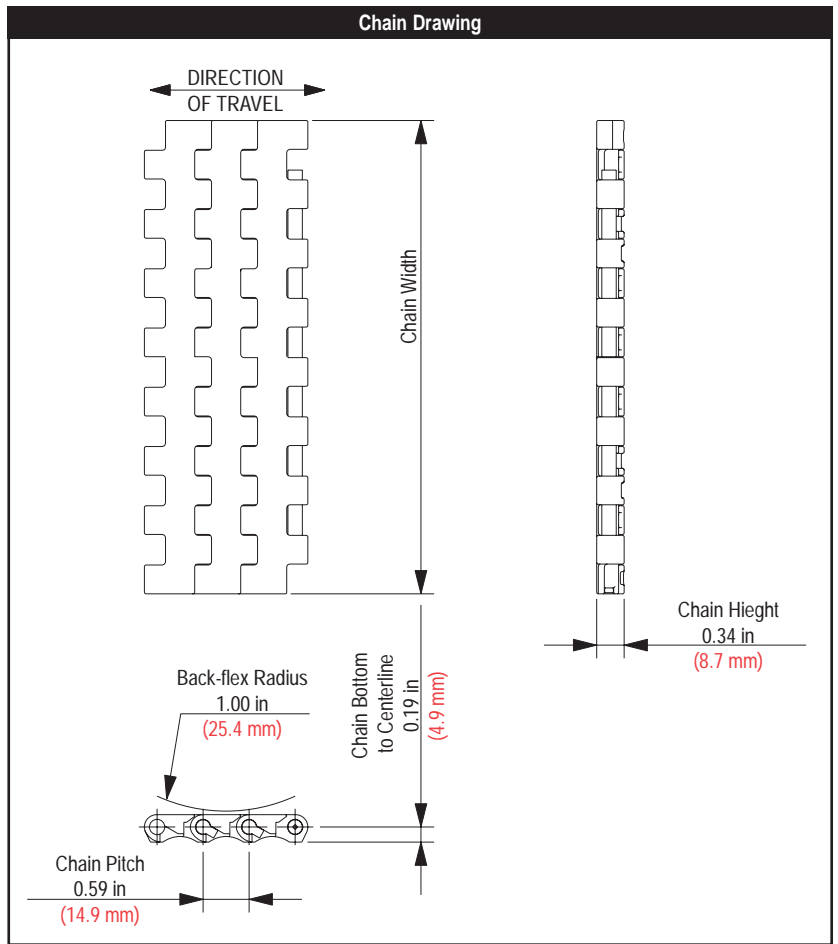
| Regulatory Information   |
|--|
| ‡ All components used in the formulation of Microban Antimicrobial material have federal regulatory approval for direct food contact.  |
| *** These materials meet the end-test requirements as specified by FDA 21 CFR 177.1520 (c), the FDA requirement for polyolefin materials intended for direct food contact. All components of these materials are either compliant for food contact as listed by the FDA or regulated by the EPA. |
| Rexnord, MatTop and HP are trademarks of Rexnord Industries, LLC.<br>All rights reserved.<br>U.S. Patent: 5960937  |

| Additional Notes   |
|--|
| 1. For chain width information see page MT - WIDTH - 1 at end of MatTop® section.  |
| 2. Open area = 2.0%.   |
| 3. Stainless steel pins are available on a made-to-order basis.  |
| 4. The ability to detect plastic particles will vary due to the sensitivity of individual metal detectors. All components may not be detectable. |





Chain is shown in High Performance (HP™) material.



| Chain Information |      |       |                     |                |       |
|-------------------|------|-------|---------------------|----------------|-------|
| Chain Width       |      |       | Number of Sprockets | Chain Strength |       |
| desc              | in   | mm    |                     | lbs            | N     |
| 3                 | 3.00 | 76.2  | 1                   | 150            | 667   |
| 4-1/2             | 4.50 | 114.3 | 1                   | 225            | 1,001 |
| 6                 | 6.00 | 152.4 | 2                   | 300            | 1,334 |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |

| Available Materials     |                        |                       |             |      |      |         |      |      |                     |                   |              |
|-------------------------|------------------------|-----------------------|-------------|------|------|---------|------|------|---------------------|-------------------|--------------|
| Prefix                  | Chain Material         | Standard Pin Material | Temperature |      |      |         |      |      | Approximate Weight  |                   | FDA Approval |
|                         |                        |                       | Fahrenheit  |      |      | Celsius |      |      |                     |                   |              |
|                         |                        |                       | min         | max  |      | min     | max  |      | lbs/ft <sup>2</sup> | kg/m <sup>2</sup> |              |
|                         |                        |                       | dry         | wet  |      | dry     | wet  |      |                     |                   |              |
| Standard Materials      |                        |                       |             |      |      |         |      |      |                     |                   |              |
| HPTM                    | High Performance       | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30                | 6.35              | ✓            |
| Made-to-Order Materials |                        |                       |             |      |      |         |      |      |                     |                   |              |
| AS                      | Anti-Static            | Polypropylene         | 0           | +180 | +150 | -18     | +82  | +66  | 1.30                | 6.35              | -            |
| PS@                     | Platinum Series®       | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30                | 6.35              | ✓            |
| FR                      | Flame Retardant        | Polypropylene         | 0           | +180 | +140 | -18     | +82  | +60  | 1.30                | 6.35              | -            |
| WHP                     | White High Performance | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30                | 6.35              | ✓            |
| P                       | Chemical Resistant     | Polyester             | 0           | +180 | +140 | -18     | +82  | +60  | 1.30                | 6.35              | ✓            |
| WHT                     | White High Temperature | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 0.92                | 4.49              | ✓            |
| WLT                     | White Low Temperature  | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 0.92                | 4.49              | ✓            |
| LF                      | Low Friction           | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30                | 6.35              | ✓            |
| WLF                     | White Low Friction     | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30                | 6.35              | ✓            |
|                         |                        |                       |             |      |      |         |      |      |                     |                   |              |
|                         |                        |                       |             |      |      |         |      |      |                     |                   |              |
|                         |                        |                       |             |      |      |         |      |      |                     |                   |              |
|                         |                        |                       |             |      |      |         |      |      |                     |                   |              |
|                         |                        |                       |             |      |      |         |      |      |                     |                   |              |

Chain strength is based on acetal-based materials and listed at room temperature. NR = Not Recommended.

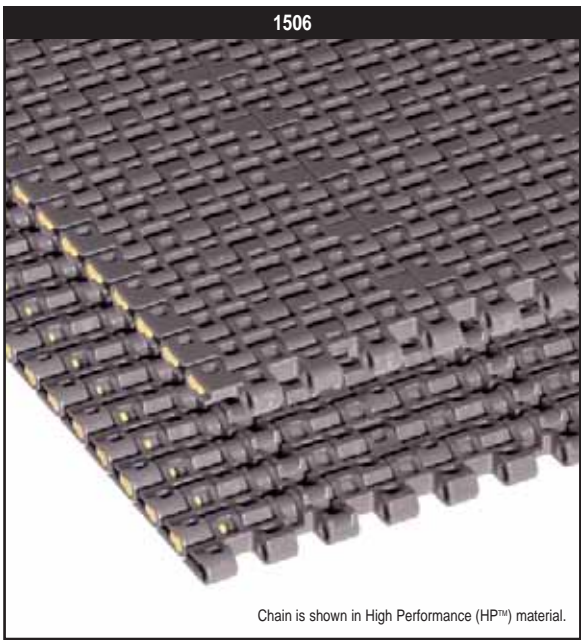
#### Regulatory Information

The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.

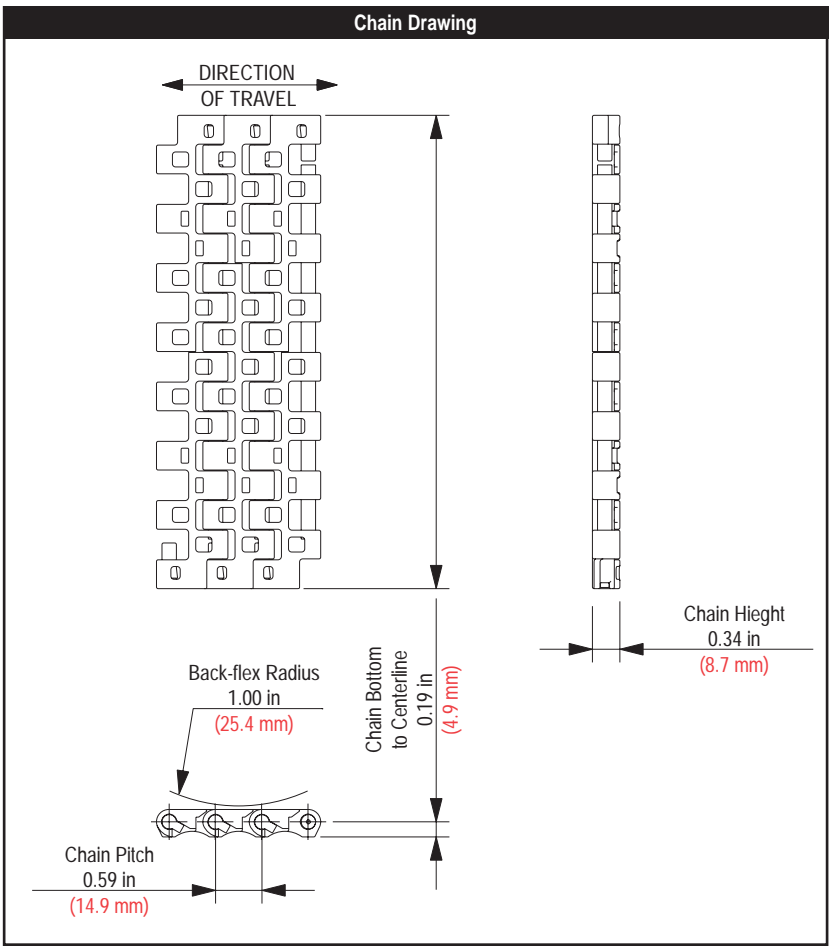
Rexnord, MatTop, Platinum Series, HP and PS are trademarks of Rexnord Industries, LLC.  
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U.S. Patent: 5960937

- #### Additional Notes
1. Stocked in 204 pitch, 10 ft (3.048 m) length strands.
  2. Open area = 2.0%.
  3. Stainless steel pins are available on a made-to-order basis.





Chain is shown in High Performance (HP™) material.



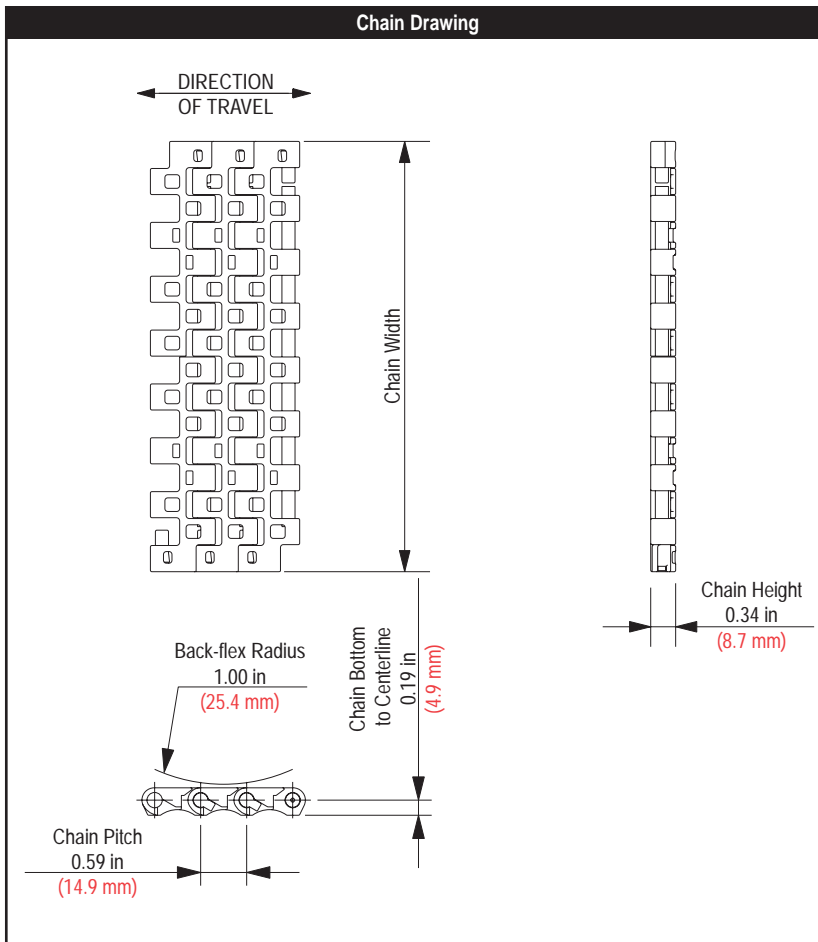
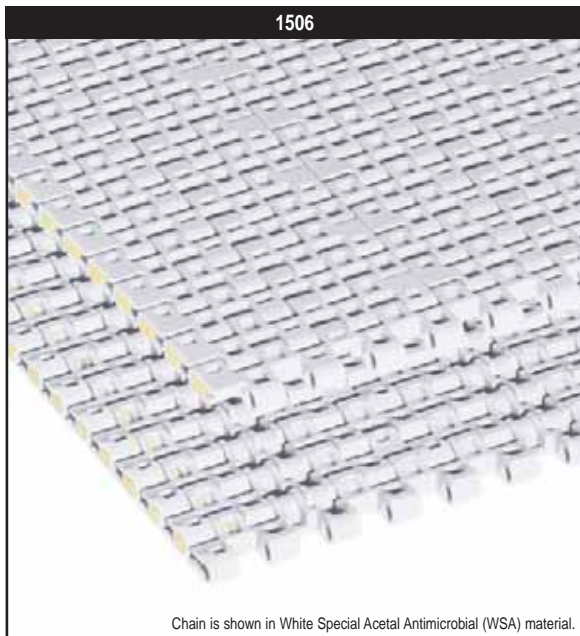
| Chain Information |                     |                |
|-------------------|---------------------|----------------|
| Chain Capacity    | Number of Sprockets |                |
|                   | per ft of width     | per m of width |
| 0% - 100%         | 4                   | 13             |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |

| Prefix                  | Chain Material                   | Standard Pin Material | Temperature |      |      |         |      |      | Chain Strength |        | Approximate Weight  |                   | FDA Approval |
|-------------------------|----------------------------------|-----------------------|-------------|------|------|---------|------|------|----------------|--------|---------------------|-------------------|--------------|
|                         |                                  |                       | Fahrenheit  |      |      | Celsius |      |      |                |        |                     |                   |              |
|                         |                                  |                       | min         | max  |      | min     | max  |      | lbs/ft         | N/m    | lbs/ft <sup>2</sup> | kg/m <sup>2</sup> |              |
|                         |                                  |                       |             | dry  | wet  |         | dry  | wet  |                |        |                     |                   |              |
| Standard Materials      |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| HPT™                    | High Performance                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ✓            |
| WHT                     | White High Temperature           | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ✓            |
| Made-to-Order Materials |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| AS                      | Anti-Static                      | Polypropylene         | 0           | +180 | +150 | -18     | +82  | +66  | 540            | 7,879  | 1.30                | 6.35              | -            |
| ESD                     | Electrostatic Dissipative        | Polypropylene         | 0           | +180 | +180 | -18     | +82  | +82  | 540            | 7,879  | 0.92                | 4.49              | -            |
| FR                      | Flame Retardant                  | Polypropylene         | 0           | +180 | +140 | -18     | +82  | +60  | 765            | 11,161 | 1.30                | 6.35              | -            |
| WHP                     | White High Performance           | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ✓            |
| HT                      | High Temperature                 | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ✓            |
| LF                      | Low Friction                     | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ✓            |
| WLT                     | White Low Temperature            | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ✓            |
| MR                      | Melt Resistant                   | Polypropylene         | -80         | +220 | NR   | -62     | +104 | NR   | 900            | 13,131 | 1.30                | 6.35              | -            |
| HUV                     | High Temp. Ultraviolet Resistant | Polypropylene         | +40         | +220 | +180 | +4      | +104 | +82  | 500            | 7,295  | 0.92                | 4.49              | -            |
| PS®                     | Platinum Series®                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ✓            |
| KHT                     | Khaki High Temperature           | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ✓            |
|                         |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|                         |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|                         |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|                         |                                  |                       |             |      |      |         |      |      |                |        |                     |                   |              |

Chain strength is listed at room temperature. NR = Not Recommended.

| Regulatory Information  |
|---|
| <p>The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.</p> <p>Rexnord, MatTop, Platinum Series, HP and PS are trademarks of Rexnord Industries, LLC.<br/>All rights reserved.</p> <p>U.S. Patent: 5960937</p> |

| Additional Notes   |
|--|
| <ol style="list-style-type: none"> <li>For chain width information see page MT - WIDTH - 1 at end of MatTop® section.</li> <li>Open area = 26.0%.</li> <li>Stainless steel pins are available on a made-to-order basis.</li> </ol> |



| Chain Information |                     |                |
|-------------------|---------------------|----------------|
| Chain Capacity    | Number of Sprockets |                |
|                   | per ft of width     | per m of width |
| 0% - 100%         | 4                   | 13             |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |
|                   |                     |                |

| Available Materials with Microban® Antimicrobial Product Protection |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|---|---|-----------------------|-------------|------|------|---------|------|------|----------------|--------|---------------------|-------------------|--------------|
| Prefix  | Chain Material                          | Standard Pin Material | Temperature |      |      |         |      |      | Chain Strength |        | Approximate Weight  |                   | FDA Approval |
|   |   |                       | Fahrenheit  |      |      | Celsius |      |      |                |        |                     |                   |              |
|   |   |                       | min         | max  |      | min     | max  |      | lbs/ft         | N/m    | lbs/ft <sup>2</sup> | kg/m <sup>2</sup> |              |
| Standard Materials  |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| Made-to-Order Materials   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
| WSA   | White Special Acetal Antimicrobial      | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ‡            |
| GSA   | Grey Special Acetal Antimicrobial       | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 900            | 13,131 | 1.30                | 6.35              | ‡            |
| WLA   | White Low Temperature Antimicrobial     | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| BLA   | Blue Low Temperature Antimicrobial      | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| WHA   | White High Temperature Antimicrobial    | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| BHA   | Blue High Temperature Antimicrobial     | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| THD   | Tan High Temp. Detectable Antimicrobial | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 500            | 7,295  | 0.92                | 4.49              | ***          |
| RLD   | Red Low Temp. Detectable Antimicrobial  | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
| GLD   | Grey Low Temp. Detectable Antimicrobial | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 250            | 3,648  | 0.92                | 4.49              | ***          |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |
|   |   |                       |             |      |      |         |      |      |                |        |                     |                   |              |

These materials will not protect the user against food-borne illness. Formulated to inhibit the growth of bacteria, mold and mildew that may cause discoloration, odor or degradation of the MatTop® chain. Always maintain good hygiene, proper cleaning procedures are still required. Microban is a registered trademark of Microban Products Company.



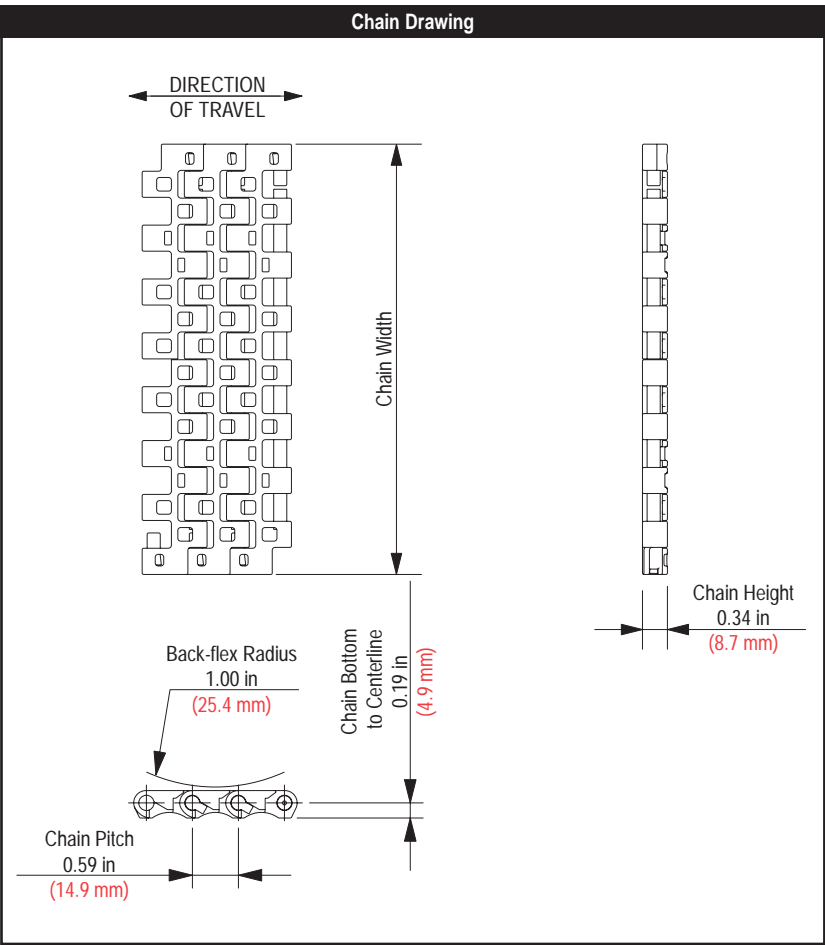
Chain strength is listed at room temperature. NR = Not Recommended.

| Regulatory Information   |
|--|
| ‡ All components used in the formulation of Microban Antimicrobial material have federal regulatory approval for direct food contact.  |
| *** These materials meet the end-test requirements as specified by FDA 21 CFR 177.1520 (c), the FDA requirement for polyolefin materials intended for direct food contact. All components of these materials are either compliant for food contact as listed by the FDA or regulated by the EPA. |
| Rexnord, MatTop and HP are trademarks of Rexnord Industries, LLC.<br>All rights reserved.<br>U.S. Patent: 5960937  |

| Additional Notes   |
|--|
| 1. For chain width information see page MT - WIDTH - 1 at end of MatTop® section.  |
| 2. Open area = 26.0%.  |
| 3. Stainless steel pins are available on a made-to-order basis.  |
| 4. The ability to detect plastic particles will vary due to the sensitivity of individual metal detectors. All components may not be detectable. |



Chain is shown in High Performance (HP™) material.



| Chain Information |      |       |                     |                |       |
|-------------------|------|-------|---------------------|----------------|-------|
| Chain Width       |      |       | Number of Sprockets | Chain Strength |       |
| desc              | in   | mm    |                     | lbs            | N     |
| 3                 | 3.00 | 76.2  | 1                   | 150            | 667   |
| 4-1/2             | 4.50 | 114.3 | 1                   | 225            | 1,001 |
| 6                 | 6.00 | 152.4 | 2                   | 300            | 1,334 |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |
|                   |      |       |                     |                |       |

| Available Materials     |                                  |                       |             |      |      |         |      |      |                    |       |              |
|-------------------------|----------------------------------|-----------------------|-------------|------|------|---------|------|------|--------------------|-------|--------------|
| Prefix                  | Chain Material                   | Standard Pin Material | Temperature |      |      |         |      |      | Approximate Weight |       | FDA Approval |
|                         |                                  |                       | Fahrenheit  |      |      | Celsius |      |      |                    |       |              |
|                         |                                  |                       | min         | max  |      | min     | max  |      | lbs/ft²            | kg/m² |              |
|                         |                                  |                       | dry         | wet  |      | dry     | wet  |      |                    |       |              |
| Standard Materials      |                                  |                       |             |      |      |         |      |      |                    |       |              |
| HP™                     | High Performance                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30               | 6.35  | ✓            |
| Made-to-Order Materials |                                  |                       |             |      |      |         |      |      |                    |       |              |
| AS                      | Anti-Static                      | Polypropylene         | 0           | +180 | +150 | -18     | +82  | +66  | 1.30               | 6.35  | -            |
| HUV                     | High Temp. Ultraviolet Resistant | Polypropylene         | +40         | +220 | +180 | +4      | +104 | +82  | 0.92               | 4.49  | -            |
| FR                      | Flame Retardant                  | Polypropylene         | 0           | +180 | +140 | -18     | +82  | +60  | 1.30               | 6.35  | -            |
| PS@                     | Platinum Series@                 | Polypropylene         | -40         | +180 | +150 | -40     | +82  | +66  | 1.30               | 6.35  | ✓            |
| WLT                     | White Low Temperature            | Polyethylene          | -100        | +80  | +80  | -73     | +27  | +27  | 0.92               | 4.49  | ✓            |
| WHT                     | White High Temperature           | Polypropylene         | +40         | +220 | +212 | +4      | +104 | +100 | 0.92               | 4.49  | ✓            |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |
|                         |                                  |                       |             |      |      |         |      |      |                    |       |              |

Chain strength is based on acetal-based materials and listed at room temperature. NR = Not Recommended.

#### Regulatory Information

The Food and Drug Administration (FDA) accepts certain materials for direct food contact. FDA approved material is compliant to FDA 21 CFR § 177.

Rexnord, MatTop, Platinum Series, HP and PS are trademarks of Rexnord Industries, LLC.  
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U.S. Patent: 5960937

- #### Additional Notes
1. Stocked in 204 pitch, 10 ft (3.048 m) length strands.
  2. Open area = 26.0%.
  3. Stainless steel pins are available on a made-to-order basis.



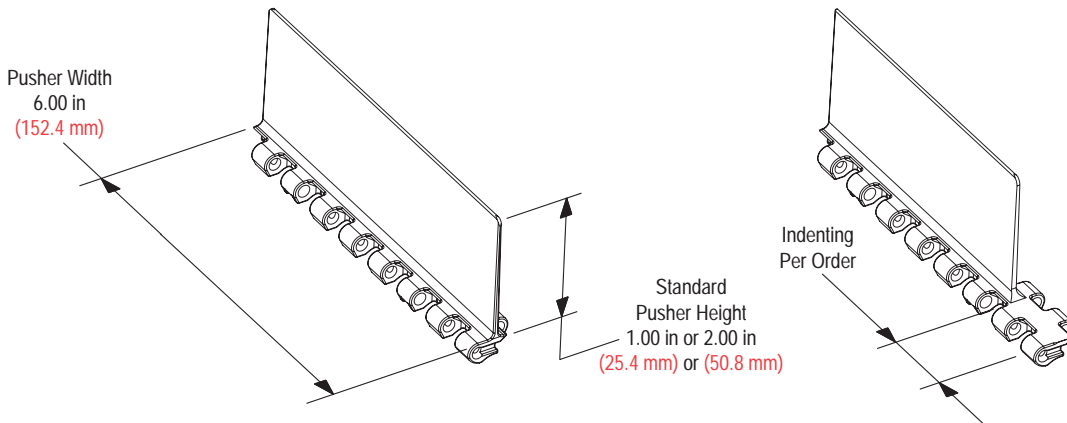
### Pusher Attachment (F-Style)

All pusher attachments are molded 6 in (152.4 mm) wide and can be cut down to a minimum height of 1/4 in (6.35 mm).

The F1 designation represents an F-style pusher attachment at a height of 1 in (25.4 mm).

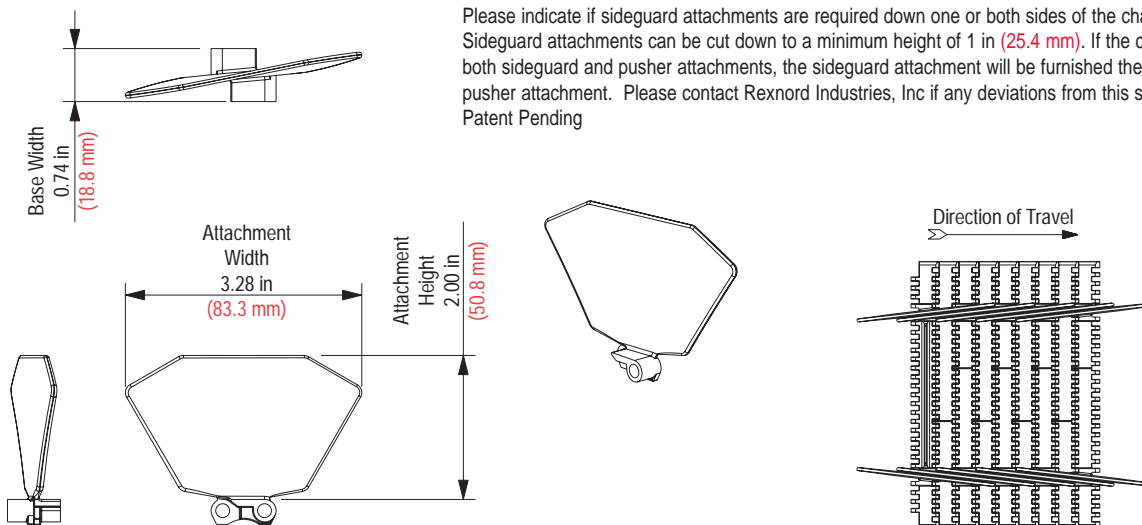
Please indicate if pusher attachments are required every pitch, every second pitch, etc. when ordering. Also, indicate if indents are required in the center, on one or both sides of the chain.

For example, "I would like F1 pusher attachments every 8th pitch indented 3/4 in on both sides of the chain."

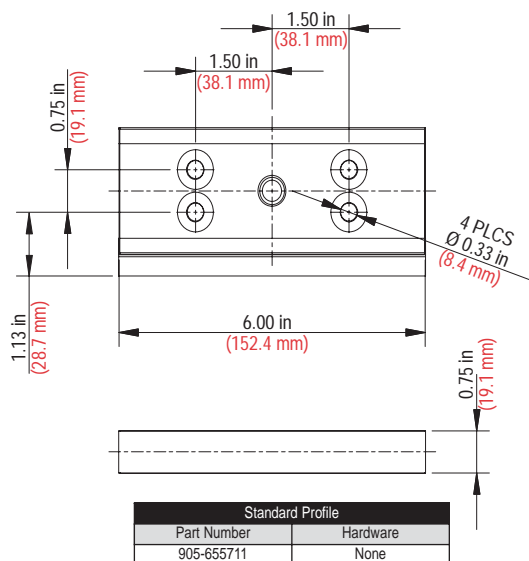


### Sideguard Attachment

Please indicate if sideguard attachments are required down one or both sides of the chain when ordering. Sideguard attachments can be cut down to a minimum height of 1 in (25.4 mm). If the chain is ordered with both sideguard and pusher attachments, the sideguard attachment will be furnished the **same height** as the pusher attachment. Please contact Rexnord Industries, Inc if any deviations from this standard are required. Patent Pending



**Marbett® Modular Nose-Over Bar (Standard Profile)**

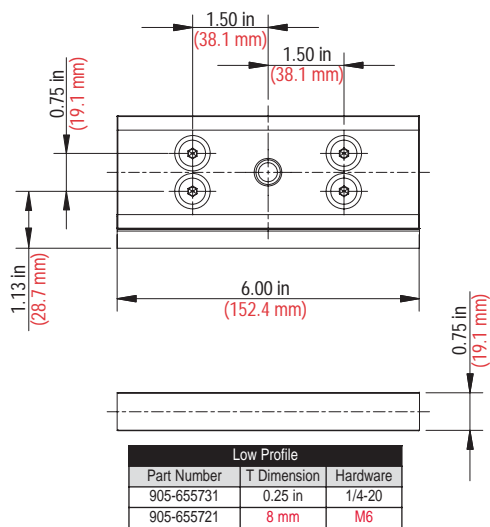


| Standard Profile |          |
|------------------|----------|
| Part Number      | Hardware |
| 905-655711       | None     |



Base in reinforced nylon (PA)  
 Nosebar in moly filled nylon  
 Uses standard 5/16 in (M8) flat head screws (not included)  
 Marbett is a registered trademark of Rexnord Industries, LLC. All Rights Reserved.  
 US Patent 6367619

**Marbett® Modular Nose-Over Bar (Low Profile)**



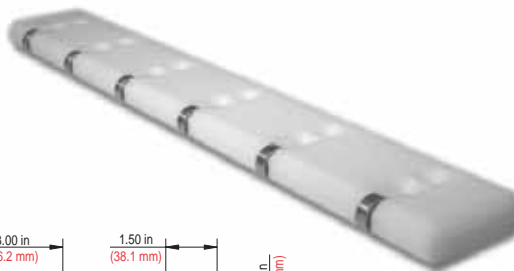
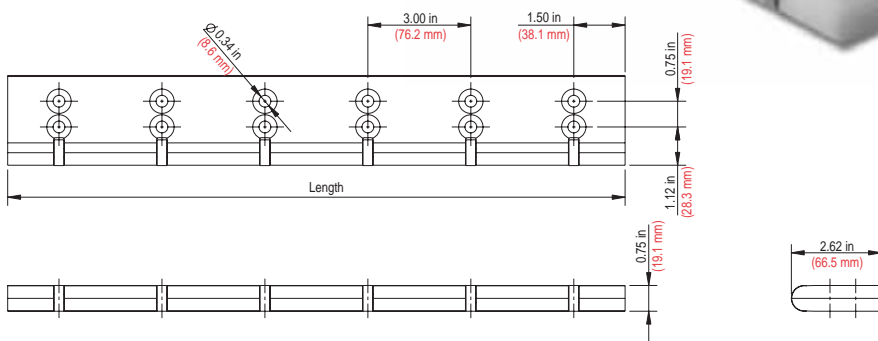
| Low Profile |             |          |
|-------------|-------------|----------|
| Part Number | T Dimension | Hardware |
| 905-655731  | 0.25 in     | 1/4-20   |
| 905-655721  | 8 mm        | M6       |



Base in reinforced nylon (PA)  
 Nosebar in moly filled nylon  
 Screws in stainless steel; Threaded insert in brass  
 Marbett is a registered trademark of Rexnord Industries, LLC. All Rights Reserved.  
 US Patent 6367619

**Marbett® Dynamic Nose-Over Bar**

| Dynamic Nose-Over Bar |        |          |
|-----------------------|--------|----------|
| Part Number           | Length | Hardware |
| 905-658231            | 18 in  | None     |
| 905-656241            | 24 in  | None     |



Base in UHMWPE  
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