Barrier Nets for Trampoline Park Safety

Impact absorbing net barriers, no-climb nets and restrictive barrier netting keep guests safe and safely away from hard surface hazards and off-limit areas.

Flexible impact absorbing nets installed vertically or horizontal, protect walls, ceilings, play areas, spectator areas, and generally anywhere that requires safe containment.

Installed below a trampoline, an impact absorbing net provides secondary fall protection in the event a trampoline mat should fail.

Perimeter fence nets keep participants and balls within the play area, while keeping spectators and debris safely away.

Limited access areas can be enclosed with net panels for the safety of everyone while maintaining clear visibility and ventilation.

InCord custom barrier net systems enhance the protection of guests, employees and property from the hazards of sport – in a way that is not intrusive to the look or function of your facility.

InCord • 800.596.1066 • incord.com
Trampoline safety barrier systems are custom designed and fabricated to meet your project requirements.

**Defender** No-climb barrier panels comprised of N-820H and DNR-900 are layered and joined together at the border with 75 mm HTPP webbing and then double-stitched with polyester thread. Grommets are installed one foot on-center along all sides of the panel.

### Specifications for DNR-900
- **Style:** Knit Polyester Fabric
- **Mesh Size:** 3/8 inch (9 mm)
- **Mesh Break:** 170 lb, ASTM D3787
- **Thickness:** 0.043 inch (1.1 mm)
- **Weight:** 4.4 oz / square yard
- **FR Rating:** NFPA-701, Method 1
- **Color:** Black

### Specifications for N-820H
- **Style:** Raschel Knotless Netting
- **Fiber:** High Tenacity, Polypropylene (HTPP)
- **Cord Diameter:** 3/16 inch (4.75 mm)
- **Mesh Size:** 2-1/2 inch (65 mm) square opening
- **Load Test, Max:** 6000 ft-lb (8136 N-m)
- **Weight:** 0.0528 lb/ft² (258 g/m²)
- **FR Rating:** NFPA-701 Method 1 (N-820H FR)
- **UV:** Extra UV Stabilizers added
- **Color:** Black

### Square Mesh Net Specifications – High Tenacity Polypropylene Fabric

<table>
<thead>
<tr>
<th>Model Number</th>
<th>Part Number</th>
<th>Mesh Size in (mm)</th>
<th>Cord Diameter in (mm)</th>
<th>Standard Color</th>
<th>Mesh Break lbf (kN)</th>
<th>Dynamic Load ft-lb</th>
<th>Weight oz/yd² (g/m²)</th>
</tr>
</thead>
<tbody>
<tr>
<td>M-500 ¹</td>
<td>200-040-06 ²</td>
<td>1.75 (45)</td>
<td>0.09 (2.3)</td>
<td>Black</td>
<td>180 (0.8)</td>
<td>1050 at 3 ft</td>
<td>2.53 (86)</td>
</tr>
<tr>
<td></td>
<td>205-040-02</td>
<td>1.75 (45)</td>
<td>0.09 (2.3)</td>
<td>White</td>
<td>180 (0.8)</td>
<td>1050 at 3 ft</td>
<td>2.53 (86)</td>
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<tr>
<td>N-371</td>
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<td>0.75 (20)</td>
<td>0.09 (2.3)</td>
<td>Black</td>
<td>180 (0.8)</td>
<td>1400 at 4 ft</td>
<td>5.18 (180)</td>
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<tr>
<td></td>
<td>200-020-04</td>
<td>0.75 (20)</td>
<td>0.09 (2.3)</td>
<td>Blue</td>
<td>180 (0.8)</td>
<td>1400 at 4 ft</td>
<td>5.18 (180)</td>
</tr>
</tbody>
</table>

¹ Other netting colors available on special order. ² Order with suffix (FR) for flame-retardant version conforming to NFPA-701 Method 1 and DIN 4102.

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