

#15 DYNEEMA BASEBALL NET

Wind tunnel tested to ensure accurate, certified numbers for wind load calculations



DYNEEMA BASEBALL NET

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|----------------------------------|---|
| Material | Dyneema - ultra high molecular weight polyethylene (HMPE) |
| Mesh size | 1 3/4" square |
| Mesh design | Twisted double knot on square |
| Twine diameter | 1.5mm (#15 gauge) |
| Color | Black |
| Weight | .012 lbs. per sq/ft |
| Knot breaking strength | 360 lbs. per mesh |
| Mesh breaking strength | 209 lbs. per mesh |
| Cold weather resistance | 10% drop in elongation and 10% increase in tensile strength at -60c |
| Hot weather resistance | 20% drop in tensile strength and no loss in elongation at 60c |
| Life expectancy | Current data shows tensile drops no more than 20% in 4 years, longer data not yet available |
| Bonding | Black resin #4 - 25% urethane bonding |
| Warranty | 15 year pro-rated against U.V. degradation |
| Wind tunnel certification | Netting is wind tunnel-tested and certified for accurate wind load calculations |

DYNEEMA PERIMETER ROPE BORDER

| | |
|--------------------------|---|
| Material | Dyneema SK78 12 strand braided ultra high molecular weight polyethylene (hmpe) using DSM yarn |
| Diameter | 5/16" (8mm) |
| Color | Black solution dyed yarn |
| Twine | 1.9mm braided black with 550lbs break strength (250 kg) |
| Breaking strength | 6,000 lbs. (2721 Kg) |

Got a question? Need a quote?
Talk to the sports net experts!

toll free 1 800 936 6388 • info@netexnetting.com
tel 604 946 8679 • www.netexnetting.com