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› [HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp Instruction Manual](#)

HDX PY006

HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp Instruction Manual

1. PRODUCT OVERVIEW

The HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp is designed for a wide range of applications, offering robust protection against elements. It is constructed from durable polyethylene material, making it strong, water-resistant, and tear-resistant. The tarp features headed rope seams for enhanced strength and metal grommets for secure tie-down points.



An image showing the HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp, folded, with two metal grommets visible on the edges. The tarp exhibits its characteristic blue color and woven polyethylene texture.

2. PRODUCT FEATURES

- **Dimensions:** 20 ft. x 30 ft. (360"L x 240"W)
- **Color:** Blue
- **Material:** Polyethylene (PE) for durability and water resistance.
- **Water Resistance:** Strong water-resistant properties.
- **Tear Resistance:** Designed to resist tearing.
- **Reinforced Seams:** Headed rope seams provide added strength.
- **Versatile Use:** Suitable for construction, agriculture, boating, camping, landscaping, roof covering, and many other general purposes.

3. SETUP

To set up your HDX General Purpose Tarp, follow these guidelines:

1. **Unfold the Tarp:** Carefully unfold the tarp in the desired area, ensuring it is free from sharp objects that could puncture the material.
2. **Positioning:** Lay the tarp flat or drape it over the object or area you intend to cover. Ensure adequate overlap if covering a large or irregular shape.

3. **Securing:** Utilize the metal grommets located along the edges of the tarp. Pass ropes, bungee cords, or stakes through these grommets to secure the tarp firmly to anchor points. Distribute tension evenly to prevent stress on individual grommets.
4. **Overlap and Drainage:** When covering items, ensure that water will drain off the tarp and not pool on its surface. Create slopes or angles if necessary.

4. OPERATING (APPLICATIONS)

The HDX General Purpose Tarp is highly versatile and can be used for numerous applications:

- **Construction:** Protect building materials, equipment, or work areas from rain, dust, and debris.
- **Agriculture:** Cover hay, machinery, or crops to shield them from weather conditions.
- **Boating:** Use as a boat cover during storage or transport to protect against sun and rain.
- **Camping:** Serve as a ground cover under tents, a temporary shelter, or a rain fly.
- **Landscaping:** Collect yard waste, protect plants, or cover outdoor furniture.
- **Roof Covering:** Provide temporary protection for damaged roofs during emergencies.
- **General Purpose:** Ideal for covering firewood, vehicles, or any items requiring protection from the elements.

5. MAINTENANCE

Proper maintenance will extend the life of your tarp:

- **Cleaning:** Clean the tarp with mild soap and water. Avoid harsh chemicals or abrasive cleaners that could damage the polyethylene material. Rinse thoroughly and allow to air dry completely before folding.
- **Drying:** Always ensure the tarp is completely dry before folding and storing to prevent mold and mildew growth.
- **Storage:** Store the tarp in a cool, dry place away from direct sunlight when not in use. Folding it neatly will prevent creases and prolong its lifespan.
- **Inspection:** Periodically inspect the tarp for any signs of wear, tears, or damage to grommets. Address minor issues promptly to prevent them from worsening.

6. TROUBLESHOOTING

Common issues and their solutions:

- **Tarp is Tearing:** Ensure the tarp is not stretched too tightly. Distribute tension evenly across all grommets. Avoid sharp edges or abrasive surfaces that could cause friction. Patch small tears with a tarp repair kit or strong waterproof tape.
- **Water Pooling:** If water collects on the tarp, adjust its positioning or create a steeper angle to allow for proper drainage. Ensure the tarp is taut to prevent sagging.
- **Grommets Pulling Out:** This usually indicates excessive tension or improper securing. Use all available grommets and distribute the load. Consider using bungee cords that offer some stretch to absorb shock.
- **Mold/Mildew Growth:** This occurs if the tarp is stored wet. Always ensure the tarp is completely dry before folding and storing. If mold appears, clean with a diluted bleach solution (test on an inconspicuous area first) and rinse thoroughly.

7. SPECIFICATIONS

| Attribute | Detail |
|-----------|--------|
|-----------|--------|

| Attribute | Detail |
|------------------------|---------------------------------|
| Model Number | PY006 |
| ASIN | B00KZEXKZI |
| UPC | 639996510516 |
| Color | Blue |
| Material | Polyethylene (PE) |
| Water Resistance Level | Water Resistant |
| Product Dimensions | 360"L x 240"W (20 ft. x 30 ft.) |
| Item Weight | 12.47 pounds |
| Manufacturer | HDX |
| Date First Available | June 14, 2014 |


8. WARRANTY INFORMATION


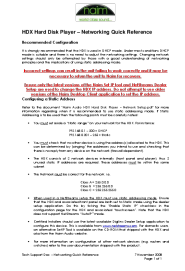

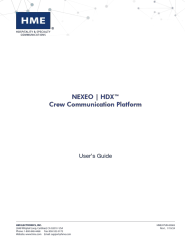

Specific warranty information for the HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp is not provided in the product details. Please refer to the retailer's return policy or contact HDX directly for any warranty-related inquiries.

9. SUPPORT

For further assistance or questions regarding your HDX 20 ft. x 30 ft. Blue Medium Duty General Purpose Tarp, please contact the manufacturer, HDX, or the retailer from whom the product was purchased. Contact details are typically available on their official websites.

Related Documents - PY006

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|  <p>The Polycom HDX 7000 Series is a high definition video conferencing solution for organizations that want to bring together people and content in a standard conference room. The HDX 7000 Series offers a range of features including HD Voice, StereoSurround, People+Content, and more. For more information, visit polycom.com/hdx7000.</p> | <p>Polycom HDX 7000 Series: High Definition Video Conferencing for Standard Conference Rooms</p> <p>Explore the Polycom HDX 7000 Series, offering flexible and affordable HD video conferencing for enhanced collaboration. Discover features like HD Voice, StereoSurround, People+Content, and detailed specifications for enterprise, education, and medical applications.</p> |
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|  | <p>SmartAVI HDX-POE HDMI Extender: Technical Specifications and Quick Start Guide</p> <p>Detailed technical specifications, features, and installation guide for the SmartAVI HDX-POE HDMI, IR, and Power Extender over single CAT5/5e/6 cable. Extends HD video up to 250ft from source to display.</p> |
|  | <p>Naim HDX Hard Disk Player: Networking Quick Reference Guide</p> <p>Essential networking setup information for the Naim HDX Hard Disk Player, covering DHCP and static IP configuration, with important warnings and setup procedures.</p> |
|  | <p>SmartAVI HDX-XT Series 4K Video and USB 2.0 KVM Extender User Manual</p> <p>User manual for the SmartAVI HDX-XT Series, a 4K video and USB 2.0 KVM extender supporting HDMI, audio, and keyboard/mouse over CAT5/5e/6 cables up to 330 feet (100 meters). Includes technical specifications, installation guide, troubleshooting, and warranty information.</p> |
|  | <p>NEXEO HDX™ Crew Communication Platform User's Guide - HME</p> <p>Explore the HME NEXEO HDX™ Crew Communication Platform. This user guide details how this advanced wireless system enhances communication for Quick Service Restaurants (QSRs) and drive-thrus, improving operational efficiency and customer service.</p> |
|  | <p>NEXEO HDX Crew Communication Platform Installation Guide</p> <p>Comprehensive installation guide for the HME NEXEO HDX Crew Communication Platform. Learn how to install and configure this drive-thru headset system for enhanced restaurant operations. Includes component details, setup procedures, and troubleshooting tips.</p> |