TECHNICAL DATA SHEET

Note: For safe, efficient blasting, read and follow the owner's manual and seek training for everyone who will use this equipment.

Purpose

Two-braid hose is used in industrial settings where external scuffing is expected. It can be used with all common blast media. Clemco 2-braid blast hose has a durable outer casing and is more flexible than 4-ply hose.

Description of Operation

Clemco 2-braid blast hose accepts properly sized couplings and nozzle holders. The coupled hose can attach to any blast machine rated at up to 150 psi. Two-braid hose is widely used in shipyards and railyards because it stands up to external abrasions from being dragged about the blast site.

For applications where 2-braid blast hoses are used (for their more durable outer casing), a 10 to 15 foot length of Clemco Supa hose can be connected as the last section before the nozzle. This whip hose is easier for the operator to bend and maneuver.

Advantages

• More durable outer casing than Supa hose
• Inner tube wall of SBR rubber treated with static-dissipating compound, up to 5/16-inch thick depending upon hose size
• Two-layer outer casing of cloth and rubber-impregnated fiber winding
• Casing is pin-pricked to prevent formation of air pockets between layers
• More flexible than 4-ply blast hose

ISO 9001-2000 certified. Clemco is committed to continuous product improvement. Specifications are subject to change without notice.

Description

Durable, reinforced 2-braid blast hose, rated at 175 psi working pressure.

Blast Hose, 2-Braid

Stock No. 23750, 23751, 23752, 23753, 23754, 23755, 23756

Related Clemco Literature

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>Contractor Series Catalog</td>
<td>21385</td>
</tr>
<tr>
<td>Abrasive Blasting Safety Practices</td>
<td>22090</td>
</tr>
<tr>
<td>Blast Off 2</td>
<td>09294</td>
</tr>
<tr>
<td>Safety Cable TDS</td>
<td>21970</td>
</tr>
</tbody>
</table>

Options and Accessories

For 1/2-inch 2-braid

CHE-1/2 nylon nozzle holder, contractor thread .................00577
CQA-1/2 aluminum coupling ..........00599

For 3/4-inch 2-braid

NHP-1 nylon nozzle holder, contractor thread .................04106
CQP-1 nylon coupling ..............08412
HEP-1 nylon nozzle holder, fine thread .........................07720

For 1-inch 2-braid

NHP-2 nylon nozzle holder, contractor thread ..................04127
CQP-2 nylon coupling ................21711
HEP-2 nylon nozzle holder, fine thread .........................07721

For 1-1/4 -inch 2-braid

NHP-3 nylon nozzle holder, contractor thread ..................04128
CQP-3 nylon coupling ................08414
HEP-3 nylon nozzle holder, fine thread .........................07722

Standard 2-Braid

<table>
<thead>
<tr>
<th>Description</th>
<th>Stock No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>1/2” ID x 1-13/16” OD x 25’</td>
<td>23750</td>
</tr>
<tr>
<td>1/2” ID x 1-13/16” OD x 50’</td>
<td>23751</td>
</tr>
<tr>
<td>3/4” ID x 1-5/16” OD x 25’</td>
<td>23752</td>
</tr>
<tr>
<td>3/4” ID x 1-5/16” OD x 50’</td>
<td>23753</td>
</tr>
<tr>
<td>1” ID x 1-7/8” OD x 25’</td>
<td>23754</td>
</tr>
<tr>
<td>1” ID x 1-7/8” OD x 50’</td>
<td>23755</td>
</tr>
<tr>
<td>1-1/4” ID x 2-3/32” OD x 50’</td>
<td>23756</td>
</tr>
</tbody>
</table>

Color - Green
Ships coiled and shrink wrapped.

Stock No.          Weight
23750 .........................12 lbs
23751 .........................26 lbs
23752 .........................17 lbs
23753 .........................35 lbs
23754 .........................25 lbs
23755 .........................51 lbs
23756 .........................62 lbs

Description

Blast hose safety cable ..............15013

Authorized Distributor: