Gates Oxygen-Acetylene Hose
Welding Hose

Recommended For: For general industries that use oxygen/acetylene inner gases for welding and acetylene cutting etc. Product conforms to European standard EN 559.

Construction:
- **Tube:** NBR synthetic rubber compound
- **Reinforcement:** High tensile strength synthetic yarn
- **Cover:**
  - Oxygen Hose: Blue weather & ozone resistant Smooth
  - Acetylene Hose: Red weather & ozone resistant Smooth

Branding:
- GATES® Plant Master® Welding Oxygen 300
- GATES® Plant Master® Welding Acetylene 300

**Temperature range:** -20°F to 176°F (-30°C to 80°C)

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<thead>
<tr>
<th>Part Code</th>
<th>Product Description</th>
<th>ID</th>
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<th>Working Pressure</th>
<th>Minimum Burst pressure</th>
<th>Bend Radius</th>
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<td>mm</td>
<td>inch</td>
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<td>300</td>
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Product is available in continuous 50mtrs and 100mtrs length.
In case of any specific requirement outside mentioned ones, please get in touch with Gates local representative. Available ex-stock up to 1000 mtrs each, for bulk orders require 6 weeks for deliveries - Imported material.

Features:
- Higher temperature range for rubber material i.e. (-30°C - +80°C) as compared to PVC which is (-10°C - +60°C)
- More abrasive resistant and durable than PVC.
- Much thicker than normal PVC hoses.
- Much Flexible and provide maximum versatility and ease of handling.

*Due to continual product improvements, Gates reserves the right to alter specs. Without prior notice.*