ASGCO® X-Wear™ Mine Duty is made of extremely hard ceramics that provide unsurpassed resistance to abrasive wear while the rubber effectively dampens the impact forces that can crack the ceramic rods. The resilient rubber matrix that surrounds the ceramic rods is hot vulcanized for superior adhesion.

**TYPICAL EXAMPLES:**
- Transfer points in conveyor systems
- Screen chutes
- Deflectors

**BENEFITS & FEATURES**
- **Wide range of use** - X-Wear™ Mine Duty Wear Liner is mainly used in the mining and quarrying industries, where severe abrasion occurs and the angles of impact are low.
- **Excellent wear protection** - for tough mining conditions where there is a need for both wear protection and low noise materials.
- **1/4” steel backing** - is suitable for stud welding or plug welding.
- **Plates are available** - with factory-welded mounting studs for ease of installation.
- **Advanced Hard Ceramic Wear plate**
- **Easy to install**
- **Reduces noise**
- **Unsurpassed impact resistance**
- **Smooth surface**
- **Longest Wear Life Available**

**TYPICAL EXAMPLES:**
- Transfer points in conveyor systems
- Screen chutes
- Deflectors Feeders
X-WEAR™ MINE DUTY

<table>
<thead>
<tr>
<th>Part Number</th>
<th>A Width</th>
<th>B Length</th>
<th>C Ceramic Thickness</th>
<th>D Liner Thickness</th>
<th>E Total Thickness</th>
<th>Wt Lbs</th>
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<tr>
<td>ASG-12X12X1.25-MDX</td>
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<td>1¼&quot;</td>
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<td>ASG-12X12X2.375-SDX</td>
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<td>2&quot;</td>
<td>3/8&quot;</td>
<td>2-3/8&quot;</td>
<td>40</td>
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</tbody>
</table>

Custom sizes available at customers request.

Note: This is an average for materials impacting panels at an angle of between 0-60 degrees. If materials are hitting panels at angles of between 60-90 degrees then the impact rating is half of shown chart.

Plates are available with factory-welded mounting studs for ease of installation.

Fastening Methods

Stud Welded Bolt

MDX Round 1¼" Ceramic

SDX Square 2¼" Ceramic

IMPACT RATING

Legend:
- Coal
- Hard Rock

Note: This is an average for materials impacting panels at an angle of between 0-60 degrees. If materials are hitting panels at angles of between 60-90 degrees then the impact rating is half of shown chart.

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