ALUMINIUM ALLOY PRESSURE VESSELS.

CYLINDERS -

Spheres -

Double Ended Cylinders -


Features:

- Necks Tapped With Standard Threads.
- Designed for Working Pressures up to 4000 lb/sq. in.
- Can be Manufactured in the Full Range of Aircraft and Commercial Alloys of the Non-Treatable Type.
- Anodised Inside and Out.
- Manufactured to a High Degree of Accuracy of Dimension and Weight.

Some Typical Containers for Which Tools Exist:

<table>
<thead>
<tr>
<th>Cylinders - Hemispherical Base</th>
<th>Cylinders - Ellipsoidal Base</th>
<th>Spheres</th>
<th>Double Ended Cylinders</th>
</tr>
</thead>
<tbody>
<tr>
<td>Nominal Inner Diameter (in)</td>
<td>Nominal Inner Diameter (in)</td>
<td>Nominal Inner Diameter (in)</td>
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<td>120</td>
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Leaflet GL-1

REYNOLDS TUBE COMPANY LIMITED.
Hay Hall Works, Tyseley, Birmingham 11.