Viega’s MegaPressG adapter flange is designed for use with the MegaPressG black iron pipe joining system. The flange uses Viega’s press end technology, eliminating the need for threading or welding and saving valuable time. Viega MegaPressG fittings are designed for use in piping systems utilizing ASTM A53, A106, A135, A795 Schedule 5 to Schedule 40 black iron pipe. Fuel gas or fuel oil systems require Schedule 40 black iron pipe. The MegaPressG flanges are available in sizes ½” to 2” and comply with ASME B16.5.

Features
- 304 stainless steel separator ring
- 420 stainless steel grip ring
- HNBR sealing element
- Smart Connect® technology
- Zinc-Nickel coating

Operating Parameters
- Temperature Range: -40°F to 180°F
- Max Operating Pressure: 200 psi
- Fuel gas applications: 125 psi max

Listings and Certifications
- IAPMO/UPC LC4
- ANSI LC4/CSA 6.32
- ICC-ES PMG1036
- ABS: American Bureau of Shipping
- Lloyd’s Register

Approved Applications
- Natural Gas
- Lubricants/oils
- Industrial Gases
- Compressed Air
- Fuel oil
- Vacuum

This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.

Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC’s warranty.**

Viega MegaPressG Adapter Flange - Model 6659.5

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Size (in)</th>
<th>A (in)</th>
<th>L (in)</th>
<th>b (in)</th>
<th>k (in)</th>
<th>D (in)</th>
<th>d (in)</th>
</tr>
</thead>
<tbody>
<tr>
<td>25761</td>
<td>½</td>
<td>1.37</td>
<td>2.44</td>
<td>0.46</td>
<td>2.36</td>
<td>3.54</td>
<td>0.63</td>
</tr>
<tr>
<td>25766</td>
<td>¾</td>
<td>1.44</td>
<td>2.60</td>
<td>0.52</td>
<td>2.76</td>
<td>3.94</td>
<td>0.63</td>
</tr>
<tr>
<td>25771</td>
<td>1</td>
<td>1.61</td>
<td>2.96</td>
<td>0.58</td>
<td>3.11</td>
<td>4.33</td>
<td>0.63</td>
</tr>
<tr>
<td>25776</td>
<td>1¼</td>
<td>1.76</td>
<td>3.57</td>
<td>0.64</td>
<td>3.50</td>
<td>4.53</td>
<td>0.63</td>
</tr>
<tr>
<td>25781</td>
<td>1½</td>
<td>1.93</td>
<td>3.80</td>
<td>0.70</td>
<td>3.86</td>
<td>4.92</td>
<td>0.63</td>
</tr>
<tr>
<td>25786</td>
<td>2</td>
<td>1.93</td>
<td>3.90</td>
<td>0.77</td>
<td>4.76</td>
<td>5.91</td>
<td>0.75</td>
</tr>
</tbody>
</table>