EASYPAC STANDPIPE<br>ASSEMBLIES<br>3", 4" \& 6" (DN80, DN100 \& DN150)

## The Viking Corporation, 210 N Industrial Park Drive, Hastings MI 49058

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## 1. DESCRIPTION

Viking EasyPac Standpipe Assemblies are available in sizes 3", 4" and 6" sizes.

## 2. LISTINGS AND APPROVALS

Valve: UL Listed - VTSR (Model 75U)
FM Approved - Hose Valves

## 3. TECHNICAL DATA

## Specifications and Material Standards:

Available since 2008.

- Pressure Rating: 300 PSI (20.7 bar) maximum water working pressure.

WARNING: Cancer and Reproductive Harmwww.P65Warnings.ca.gov

- Fabricated steel pipe.
- Available in grooved inlet and outlet connections using Schedule 10 steel pipe.
- Riser bodies coated with black Ecoat.
- Includes 2-1/2" Drain Valve with Cap and Chain.


## Ordering Information:

(Also refer to the current Viking price list.)
3": Domestic - 15573, International - 15576
4" : Domestic - 15574, International - 15577
6" : Domestic - 15575, International - 15578

Viking Technical Data may be found on The Viking Corporation's Web site at http://www.vikinggroupinc.com.
The Web site may include a more recent edition of this Technical Data Page.

Note: Domestic part numbers include 100\% US made components.
4. INSTALLATION

Refer to appropriate NFPA Installation Standards.

## 5. INSPECTIONS, TESTS AND MAINTENANCE

Refer to NFPA 25 for Inspection, Testing and Maintenance requirements.
6. AVAILABILITY

The Viking EasyPac Standpipe Assemblies are available through a network of domestic and international distributors. See The Viking Corporation web site for the closest distributor or contact The Viking Corporation.

## 7. GUARANTEE

For details of warranty, refer to Viking's current list price schedule or contact Viking directly.


| Table 1 - Specifications |  |  |  |
| :---: | :---: | :---: | :---: |
|  | $\begin{gathered} 3 " \\ \text { (DN80) } \end{gathered}$ | $\begin{gathered} 4 " \\ (D N 100) \end{gathered}$ | $\begin{gathered} 6 " \\ (\text { DN150 } \end{gathered}$ |
| Pipe OD | $\begin{gathered} 1.315^{\prime \prime} \\ (33.4 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 1.660 " \\ (42 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 1.900 " \\ (48 \mathrm{~mm}) \end{gathered}$ |
| Pipe ID | $\begin{gathered} 1.097 " \\ (27.9 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 1.45 " \\ (36.6 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 1.69 " \\ (42.7 \mathrm{~mm}) \end{gathered}$ |
| Dimension A | $\begin{aligned} & 11-15 / 16 " \prime \\ & (303 \mathrm{~mm}) \end{aligned}$ | $\begin{aligned} & 11-15 / 16^{\prime \prime} \\ & (303 \mathrm{~mm}) \end{aligned}$ | $\begin{gathered} 11-7 / 8^{\prime \prime} \\ (302 \mathrm{~mm}) \end{gathered}$ |

