# Fravezapro. <br> Frost Protection Systems 

## HOW TO MEASURE FOR YOUR FREEZEPRO® WRAP

Selecting the right size FreezePro ${ }^{\circledR}$ Wrap for your equipment is a lot easier than you might think. All you need is a tape measure, and you are ready to go!

WARNING: When installing or measuring for FreezePro ${ }^{\circledR}$ Wrap, please follow all safety precautions and use proper and adequate protective safety aids such as: protective gloves and suitable protective clothing. Never use a metal tape for measuring purposes. Failure to do so may result in injury.

## 1. MEASURE FOR EITHER THE (1) CIRCUMFERENCE OR (2) DIAMETER:



CIRCUMFERENCE


DIAMETER

NOTE: It does not matter which method of measurement you decide to use. Just remember that you only need to find your measurement using one of the two ways described above.

## 2. MEASURE FOR THE DESIRED WIDTH:



WIDTH
NOTE: After finding either the circumference or diameter, measure for the desired width to determine the width measurement of the application you want to insulate.

## 3. FIND THE RIGHT FREEZEPRO ${ }^{\circledR}$ WRAP:

The CIRCUMFERENCE (length) is 20 in and the desired width is $12 \mathrm{in}=\mathrm{FPW} 3012$. FOR EXAMPLE:

The DIAMETER (length) is 6 in and the desired width is $12 \mathrm{in}=$ FPW 3012.
WIDTH

| CIRCUMFERENCE | DIAMETER | $\begin{gathered} 6 \mathrm{in} \\ (152 \mathrm{~mm}) \end{gathered}$ | $\underset{(305 \mathrm{~mm})}{\mathrm{l} \mathrm{~m}^{2}}$ | $\begin{gathered} 18 \mathrm{in} \\ (457 \mathrm{~mm}) \end{gathered}$ | $\begin{aligned} & \text { 24in } \\ & (610 \mathrm{~mm}) \end{aligned}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{gathered} 0 \text { in - } 6 \text { in } \\ (0 \mathrm{~mm}-152 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { Oin-2in } \\ (0 \mathrm{~mm}-51 \mathrm{~mm}) \end{gathered}$ | FPW 1206 | FPW 1212 | FPW 1218 | FPW 1224 |
| $\begin{gathered} \text { 6in-13in } \\ (152 \mathrm{~mm}-330 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 2 \mathrm{in}-4 \mathrm{in} \\ (51 \mathrm{~mm}-102 \mathrm{~mm}) \end{gathered}$ | FPW 1806 | FPW 1812 | FPW 1818 | FPW 1824 |
| $\begin{gathered} 13 \mathrm{in}-19 \mathrm{in} \\ (330 \mathrm{~mm}-483 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} 4 \mathrm{in}-6 \mathrm{in} \\ (102 \mathrm{~mm}-152 \mathrm{~mm}) \end{gathered}$ | FPW 2406 | FPW 2412 | FPW 2418 | FPW 2424 |
| $\begin{gathered} 19 \mathrm{in}-25 \mathrm{in} \\ (483 \mathrm{~mm}-635 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { 6in-8in } \\ (152 \mathrm{~mm}-203 \mathrm{~mm}) \end{gathered}$ | FPW 3006 | FPW 3012 | FPW 3018 | FPW 3024 |
| $\begin{aligned} & 25 \mathrm{in}-31 \mathrm{in} \\ & (635 \mathrm{~mm}-787 \mathrm{~mm}) \end{aligned}$ | $\begin{gathered} 8 \mathrm{in}-10 \mathrm{in} \\ (203 \mathrm{~mm}-254 \mathrm{~mm}) \end{gathered}$ | FPW 3606 | FPW 3612 | FPW 3618 | FPW 3624 |
| $\begin{gathered} 31 \mathrm{in}-38 \mathrm{in} \\ (787 \mathrm{~mm}-965 \mathrm{~mm}) \end{gathered}$ | 10in-12in <br> (254mm-305mm) | FPW 4206 | FPW 4212 | FPW 4218 | FPW 4224 |
| $\begin{gathered} 38 \mathrm{in}-44 \mathrm{in} \\ (965 \mathrm{~mm}-1118 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { 12in-14in } \\ (305 \mathrm{~mm}-356 \mathrm{~mm}) \end{gathered}$ | FPW 4806 | FPW 4812 | FPW 4818 | FPW 4824 |
| $\begin{gathered} \text { 44in-53in } \\ (1118 \mathrm{~mm}-1346 \mathrm{~mm}) \end{gathered}$ | $\begin{gathered} \text { 14in-17in } \\ (356 \mathrm{~mm}-432 \mathrm{~mm}) \end{gathered}$ | FPW 6006 | FPW 6012 | FPW 6018 | FPW 6024 |

NOTE: Now that you have your measurements, you can use the graph above to help you find the appropriate FreezePro ${ }^{\oplus}$ Wrap part number. Diameter and circumference (length) measurements are listed in the table rows vertically ( $Y$ axis) and width measurements are listed in the column rows horizontally ( X axis).

