

# FIRST & SECOND STAGE REGULATORS

## EXCELA-FLO Quick Reference Guide

Free tech support call: 269 789 6700



Innovation  
Made  
Simple

LOAD BTU/HR.	DISTANCE Maximum distance from 1st Stage Regulator to 2nd Stage Regulator	PIPE SIZE Between 1st and 2nd Stage Regulator	MEC REGULATOR	MEC PIGTAILS	MEC DIELECTRIC UNIONS																								
400,000	80 Feet	1/2" CTS iron pipe or 1/2" OD copper tubing @ 10 PSI	<b>1ST STAGE</b> Compact <b>MEGR-1222H-AAJ</b> 1/4" x 1/2" <b>MEGR-1222H-BGF</b> F. POL x 1/2"	 <table border="1"> <thead> <tr> <th>1/4" X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1689-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1669-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>6"</td> <td>ME1669-06</td> </tr> </tbody> </table>	1/4" X POL	Length	Part No.	3/8" tube OD	12"	ME1689-12	1/4" tube OD	12"	ME1669-12	1/4" tube OD	6"	ME1669-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>3/8"</td> <td>ME690-4-6</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> <td>ME690-4-8</td> </tr> <tr> <td>1/2"</td> <td>5/8"</td> <td>ME690-4-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1/2"	3/8"	ME690-4-6	1/2"	1/2"	ME690-4-8	1/2"	5/8"	ME690-4-10
			1/4" X POL	Length	Part No.																								
3/8" tube OD	12"	ME1689-12																											
1/4" tube OD	12"	ME1669-12																											
1/4" tube OD	6"	ME1669-06																											
MNPT X M. FLARE		Part No.																											
1/2"	3/8"	ME690-4-6																											
1/2"	1/2"	ME690-4-8																											
1/2"	5/8"	ME690-4-10																											
<b>2ND STAGE</b> Compact <b>MEGR-1222-BAF</b> 1/2" x 1/2" <b>MEGR-1222-CFF</b> 1/2" x 3/4" Backmounts <b>MEGR-1252-BAF</b> 1/2" x 1/2" <b>MEGR-1252-CFF</b> 1/2" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>3/8"</td> <td>ME690-4-6</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> <td>ME690-4-8</td> </tr> <tr> <td>1/2"</td> <td>5/8"</td> <td>ME690-4-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1/2"	3/8"	ME690-4-6	1/2"	1/2"	ME690-4-8	1/2"	5/8"	ME690-4-10			
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
1/2"	3/8"	ME690-4-6																											
1/2"	1/2"	ME690-4-8																											
1/2"	5/8"	ME690-4-10																											
600,000	40 Feet	1/2" CTS iron pipe or 1/2" OD copper tubing @ 10 PSI	<b>1ST STAGE</b> Compact <b>MEGR-1222H-AAJ</b> 1/4" x 1/2" <b>MEGR-1222H-BGF</b> F. POL x 1/2" <b>MEGR-1222H-BGJ</b> F. POL x 3/4"	 <table border="1"> <thead> <tr> <th>1/4" X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1689-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1669-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>6"</td> <td>ME1669-06</td> </tr> </tbody> </table>	1/4" X POL	Length	Part No.	3/8" tube OD	12"	ME1689-12	1/4" tube OD	12"	ME1669-12	1/4" tube OD	6"	ME1669-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>3/8"</td> <td>ME690-4-6</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> <td>ME690-4-8</td> </tr> <tr> <td>1/2"</td> <td>5/8"</td> <td>ME690-4-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1/2"	3/8"	ME690-4-6	1/2"	1/2"	ME690-4-8	1/2"	5/8"	ME690-4-10
	1/4" X POL	Length	Part No.																										
	3/8" tube OD	12"	ME1689-12																										
1/4" tube OD	12"	ME1669-12																											
1/4" tube OD	6"	ME1669-06																											
MNPT X M. FLARE		Part No.																											
1/2"	3/8"	ME690-4-6																											
1/2"	1/2"	ME690-4-8																											
1/2"	5/8"	ME690-4-10																											
100 Feet	5/8" OD copper tubing @ 10 PSI	<b>2ND STAGE</b> Compact <b>MEGR-1222-BAF</b> 1/2" x 1/2" <b>MEGR-1222-CFF</b> 1/2" x 3/4" <b>MEGR-1222-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
1,000 Feet	3/4" IPS iron pipe @ 10 PSI	Backmounts <b>MEGR-1252-BAF</b> 1/2" x 1/2" <b>MEGR-1252-CFF</b> 1/2" x 3/4" <b>MEGR-1252-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
800,000	20 Feet	1/2" OD copper tubing @ 10 PSI	<b>1ST STAGE</b> Compact <b>MEGR-1622H-AAJ</b> 1/4" x 1/2" <b>MEGR-1622H-BGF</b> F. POL x 1/2" <b>MEGR-1622H-BGJ</b> F. POL x 3/4"	 <table border="1"> <thead> <tr> <th>1/4" X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1689-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1669-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>6"</td> <td>ME1669-06</td> </tr> </tbody> </table>	1/4" X POL	Length	Part No.	3/8" tube OD	12"	ME1689-12	1/4" tube OD	12"	ME1669-12	1/4" tube OD	6"	ME1669-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1/2"</td> <td>3/8"</td> <td>ME690-4-6</td> </tr> <tr> <td>1/2"</td> <td>1/2"</td> <td>ME690-4-8</td> </tr> <tr> <td>1/2"</td> <td>5/8"</td> <td>ME690-4-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1/2"	3/8"	ME690-4-6	1/2"	1/2"	ME690-4-8	1/2"	5/8"	ME690-4-10
	1/4" X POL	Length	Part No.																										
	3/8" tube OD	12"	ME1689-12																										
1/4" tube OD	12"	ME1669-12																											
1/4" tube OD	6"	ME1669-06																											
MNPT X M. FLARE		Part No.																											
1/2"	3/8"	ME690-4-6																											
1/2"	1/2"	ME690-4-8																											
1/2"	5/8"	ME690-4-10																											
70 Feet	5/8" OD copper tubing @ 10 PSI	<b>2ND STAGE</b> Full Size - Straight Outlet <b>MEGR-1622-CFF</b> 1/2" x 3/4" <b>MEGR-1622-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
600 Feet	3/4" IPS iron pipe @ 10 PSI	Backmounts <b>MEGR-1652-CFF</b> 1/2" x 3/4" <b>MEGR-1652-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
1,000,000	10 Feet	1/2" CTS iron pipe or copper tubing @ 10 PSI	<b>1ST STAGE</b> Compact <b>MEGR-1622H-BGJ</b> F. POL x 3/4" Full Size <b>MEGR-1622H-HGJ</b> F. POL x 1/2" <b>MEGR-1622H-JGJ</b> F. POL x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10
	POL X POL	Length	Part No.																										
	3/8" tube OD	12"	ME1680-12																										
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
50 Feet	5/8" OD copper tubing @ 10 PSI	<b>2ND STAGE</b> Full Size - Straight Outlet <b>MEGR-1622-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
400 Feet	3/4" IPS iron pipe @ 10 PSI	Backmounts <b>MEGR-1652-DFD</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
2,000,000	10 Feet	5/8" copper tubing @ 10 PSI	<b>1ST STAGE</b> Full Size <b>MEGR-1622H-JGJ</b> F. POL x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10
	POL X POL	Length	Part No.																										
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
100 Feet	3/4" IPS iron pipe @ 10 PSI	<b>2ND STAGE</b> Straight Outlet <b>MEGR-1HSRL-BFC</b> 3/4" x 3/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/4"</td> <td>3/8"</td> <td>ME690-6-6</td> </tr> <tr> <td>3/4"</td> <td>1/2"</td> <td>ME690-6-8</td> </tr> <tr> <td>3/4"</td> <td>5/8"</td> <td>ME690-6-10</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	3/4"	3/8"	ME690-6-6	3/4"	1/2"	ME690-6-8	3/4"	5/8"	ME690-6-10	
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
3/4"	3/8"	ME690-6-6																											
3/4"	1/2"	ME690-6-8																											
3/4"	5/8"	ME690-6-10																											
2,500,000	80 Feet	3/4" IPS iron pipe @ 10 PSI	<b>1ST STAGE</b> <b>MEGR-1627/7710</b> 1" x 1"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	 <table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1-1/4"</td> <td>1-1/4"</td> <td>ME690-6-6</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1-1/4"	1-1/4"	ME690-6-6						
	POL X POL	Length	Part No.																										
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
1-1/4"	1-1/4"	ME690-6-6																											
225 Feet	1" iron pipe @ 10 PSI	<b>2ND STAGE</b> <b>MEGR-CS1200IR6EC6</b> 1-1/4" x 1-1/4"	 <table border="1"> <thead> <tr> <th>POL X POL</th> <th>Length</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>3/8" tube OD</td> <td>12"</td> <td>ME1680-12</td> </tr> <tr> <td>1/4" tube OD</td> <td>12"</td> <td>ME1664-12</td> </tr> <tr> <td>3/8" tube OD</td> <td>6"</td> <td>ME1680-06</td> </tr> </tbody> </table>	POL X POL	Length	Part No.	3/8" tube OD	12"	ME1680-12	1/4" tube OD	12"	ME1664-12	3/8" tube OD	6"	ME1680-06	<table border="1"> <thead> <tr> <th colspan="2">MNPT X M. FLARE</th> <th>Part No.</th> </tr> </thead> <tbody> <tr> <td>1-1/4"</td> <td>1-1/4"</td> <td>ME690-6-6</td> </tr> </tbody> </table>	MNPT X M. FLARE		Part No.	1-1/4"	1-1/4"	ME690-6-6							
POL X POL	Length	Part No.																											
3/8" tube OD	12"	ME1680-12																											
1/4" tube OD	12"	ME1664-12																											
3/8" tube OD	6"	ME1680-06																											
MNPT X M. FLARE		Part No.																											
1-1/4"	1-1/4"	ME690-6-6																											

