



1.

2.

3.

4.00000

5.[[

6.

1._□
2_□
0

3. 00000 4.0000

□□ - □□□ (FB)					
DN	L	<u></u> 2	H1		
40	230	139	85	173	3/8"
50	230	139	85	173	3/8"
65	290	159	95	198	3/8"
80	310	179	102	226	3/8"
100	350	214	112	265	1/2"
125	400	278	127	307	1/2"
150	□480□	[]333[]	145	[]351[]	1/2"
200	600	600	172	□436□	3/4"
250		730	205	<u> </u>	1"
300	850	850	[232]	606	1[]"

- 1. [][][][] DN2 mm

- $5. \ \square\square\square\square FB\square\square\square\square\squareRB\square\square\square\square\square\square\squareACD\square$
- 6.
- 6.1 | 1.1 * PN 1 Bar
- 6.2 [[[[]]]1.5*PN1Bar
- 6.3 [[[[[]]]]0.2 Bar
- 7. 1000 Hz [[[[[[]]]]]
- 800000000000

2.00000

 $\boxed{00000240000}$













COMPANY INFORMATION



V ______TUV CE_IISO 9001_ADWO-2000_TS_PED_WRC WRAS_KTW_API 6D_API609_



COMPANY QUALIFICATION

















COMPANY EXHIBITION





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