

aquatherm ibérica

J  
[mmca/m]



aquatherm ibérica s.l.

PP-R  
Serie 3.2 / SDR7.4  
T<sup>a</sup>= 20°C

100

9

8

7

6

5

4

3

2

10

9

8

7

6

5

4

3

2

1

Pérdidas de Presión

2

3

4

5

6

7

8

9

100

1.000

10.000

100.000

2

3

4

5

6

7

8

9

Caudal

Q

[l/h]

Velocidad

1 mmca = 9,8 Pa      1 l/h = 3.600 l/seg  
1 mmca = 0,1 mbar      1.000 l/h = 1 m³/h  
1 psi = 703,5 mmca      1 gpm = 227.1 l/h

Dn20

Dn25

Dn32

Dn40

Dn50

Dn63

Dn75

Dn90

Dn110

Dn125

Dn160

Dn200

Dn250

Dn315

Dn355

v

5.00 [m/s]

4.00

3.00

2.50

2.00

1.75

1.25

1.25

1.00

0.75

2.50

2.00

1.75

1.25

1.25

1.00

0.75

0.5

0.4

0.3

0.2

0.1

aquatherm ibérica

J  
[mmca/m]



200

100

9

8

7

6

5

4

3

2

1

0.5

0.3

0.2

0.1

0.05

0.03

0.02

0.01

0.005

0.003

0.002

0.001

0.0005

0.0003

0.0002

0.0001

0.00005

0.00003

0.00002

0.00001

0.000005

0.000003

0.000002

0.000001

Pérdidas de Presión

2

3

4

5

6

7

8

9

100

2

3

4

5

6

7

8

9

1.000

2

3

4

5

6

7

8

9

10.000

2

3

4

5

6

7

8

9

100.000

2

3

4

5

6

7

8

9

100.000

2

3

4

5

6

7

8

9

Q

[l/h]

Velocidad

Dn32

Dn40

Dn50

Dn63

Dn75

Dn90

Dn110

Dn125

Dn160

Dn200

Dn250

Dn315

Dn355

1.75

1.25

1.25

1.00

0.75

0.5

0.4

0.3

0.2

0.1

4.00

3.00

2.50

2.00

1.75

1.25

1.25

1.00

0.75

0.5

4.00

3.00

2.50

2.00

1.75

1.25

1.25

1.00

0.75

0.5

1 mmca = 9,8 Pa

1 mmca = 0,1 mbar

1 psi = 703,5 mmca

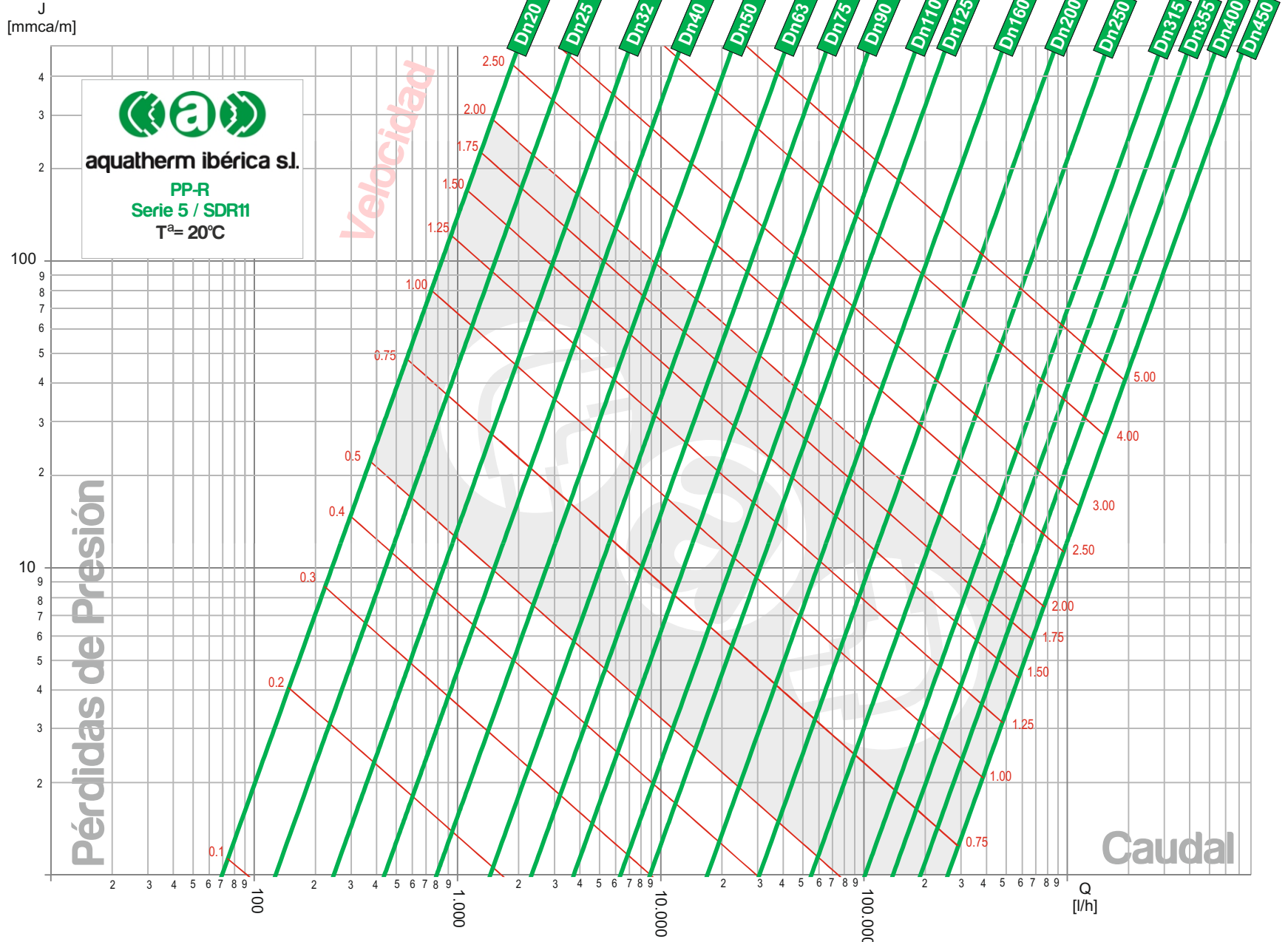
1 l/h = 3.600 l/seg

1.000 l/h = 1 m³/h

1 gpm = 227.1 l/h

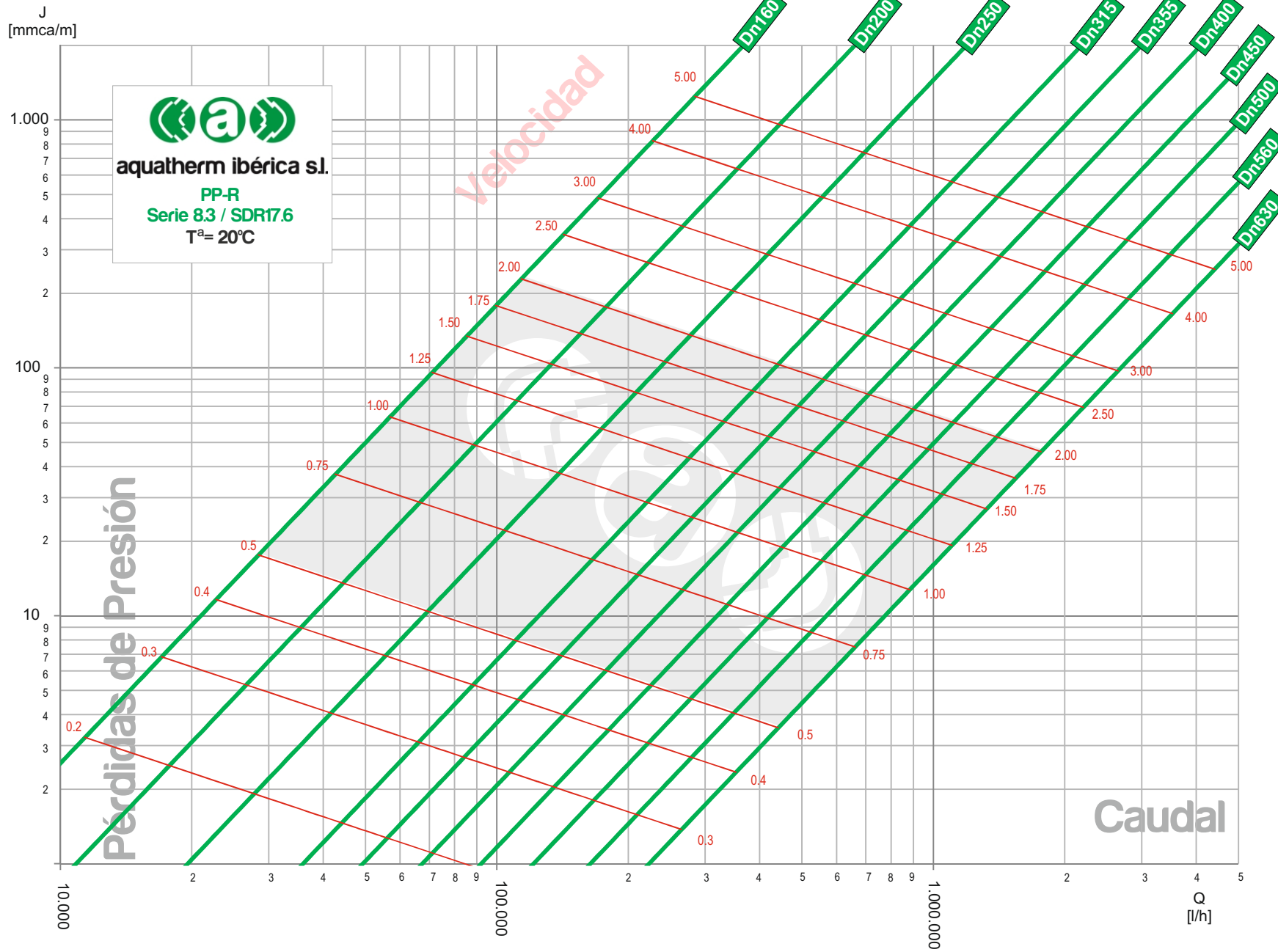
Caudal

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