



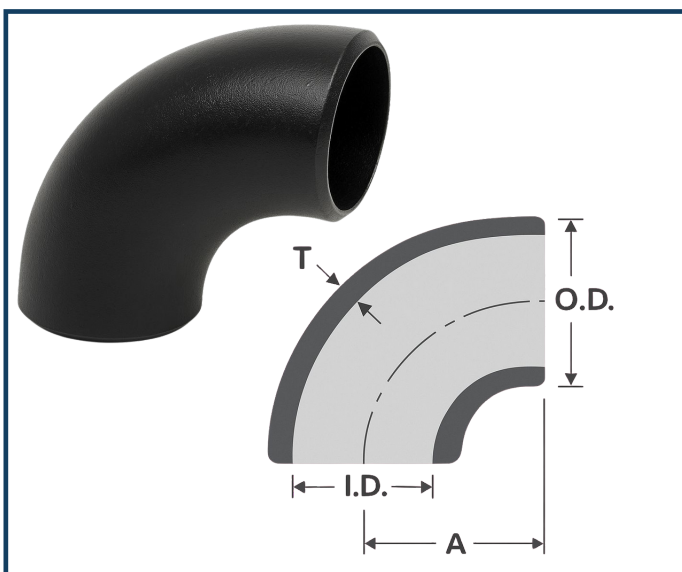
PUERTOPLAS

CURVA RADIO CORTO 90° STD SCH-40

FICHA TÉCNICA

USO: En aplicaciones de piping, se utiliza para cambiar la dirección de fluidos.

PROPIEDADES: Alta resistencia, adaptabilidad a temperaturas extremas, excelente soldabilidad.



DIÁMETRO NOMINAL

PESO APROXIMADO KG/PZA

in

CÉDULA STD

CÉDULA 40

CÉDULA XS

CÉDULA 80

CÉDULA XXS

CÉDULA 160

1/2

3/4

1

1 1/4

1 1/2

2

2 1/2

3

4

5

6

8

10

12

14

16

18

20

22

24

26

28

30

32

34

36

38

40

42

44

46

48

0.11

0.11

0.14

0.14

0.22

0.17

0.18

0.18

0.23

0.23

0.39

0.28

0.25

0.25

0.33

0.33

0.57

0.43

0.44

0.44

0.60

0.60

1.13

0.89

0.91

0.91

1.19

1.19

2.19

1.46

1.36

1.36

1.83

1.83

3.49

2.53

2.56

2.56

3.58

3.58

6.79

5.35

4.32

4.32

6.09

6.09

11.80

9.79

6.63

6.63

10.00

10.00

19.50

16.20

13.40

13.40

20.30

20.30

34.30

35.50

23.6

23.6

31.8

38.0

61.0

68.6

34.6

38.0

45.8

63.0

89.5

114.0

45.3

53.0

60.0

89.0

158.0

59.1

79.0

78.3

130.0

234.0

75.3

113.0

99.9

183.0

330.0

93.1

147.0

124.0

249.0

451.0

113.0

178.0

150.0

329.0

591.0

135.0

244.0

179.0

424.0

773.0

158.0

287.0

210.0

184.0

334.0

245.0

211.0

383.0

281.0

241.0

436.0

320.0

272.0

493.0

362.0

304.0

603.0

405.0

340.0

453.0

377.0

502.0

416.0

554.0

456.0

608.0

499.0

665.0

543.0

724.0