

TW250

Features

The industry's thickest liner in a DN112/4.4 Twin-Wall™ System, a 2.50mm wear resistant pipe liner and 1.5mm steel shell, with the ends having a chrome carbide liner to protect the pipe against excessive wear.

Specifications

Heat Treatment

Induction Hardened

System

DN112/4.4

Wall Thickness

2.5mm + 1.5mm

Hardness

Up to 68HRc

Working Pressure

85 bar (1250psi)

Pipe Weight

7.8 lbs/ft (10.7 kg/m)

FWC Weight

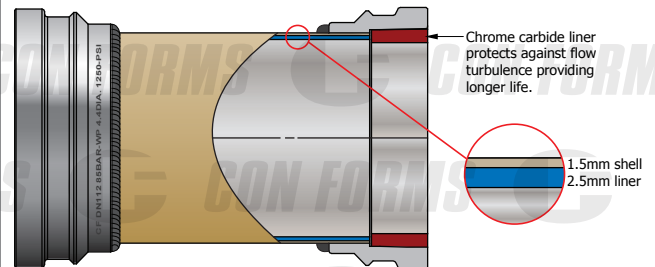
23.5 lbs/ft (36.5 kg/m)

Complete System

- Twin-Wall™ Deck Pipe
- CCI-Lined Elbows
- CCI-Lined Backend Kit
- CCI-Lined Deck Pipe
- CCI-Lined Reducers

Twin-Wall™ Boom Tube (2.50mm + 1.5mm)
with 148mm chrome carbide insert (CCI) weld ends

Length (in)	Length (mm)	Approx. Shipping Weight (lbs / Kg)	Part Number
39.37	1000	33 / 15	B44TW3937M
78.75	2000	57 / 27	B44TW7875M
118.12	3000	84 / 38	B44TWB812M
157.50	4000	110 / 50	B44TWF750M
Make up length (consult factory)			B44TW___M
Other lengths are available upon request. Consult Factory			



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