Flowline Products

Integral Fittings

Description

C&C's Integral Fittings are ideal for Fracking and Flowback applications. C&C offers an array of Integral Fittings, available in sizes 1 through 3 inch in Ells, Tees and Crosses. Our fittings are constructed of high strength forged alloy steel and completed with C&C union end connections.

To meet customer demands our fittings are tested, serialized and interchangeable with most well-known national brands. All C&C Fittings are available with full documentation and can also be supplied with charpy impact test results, provided upon request.*

*Charpy impact values are subject to an additional fee



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Drawing	Figure 1502	Nominal Size (in)	Connection	A		В	Weight (lbs)
B (5 & C)	Cushion EII	2"	$M \times F$	5″	7"		38.45
		3″	$M \times F$	6"	6.63"		93.60
BESC	Reverse Cushion EII	2″	$F \times M$	7"	5″		38.45
		3″	$F \times M$	6.63"	6"		97.20
B C C C A	Straight 90°	2″	$M \times F$	5″	7"		37.40
Drawing	Figure 1502	Nominal Size (in)	Connection	A		В	Weight (lbs)
B C&C	Flow Tee	2"	$M \times M \times F$	12"	7"		53.00
		3″	$M\timesM\timesF$	12.63"	6.63"		95.00
B E&E	Flow Tee	2″	$F\times M\times F$	10"	7"		42.80
B 686	Flow Tee	2″	$M\times F\times M$	14"	5″		53.00
B B A	Flow Tee	2″	$M\times F\times F$	12"	5″		42.80
		3″	$M \times F \times F$	12.63″	6"		78.00
Drawing	Figure 1502	Nominal Size (in)	Connection	A	В	С	Weight (lbs)
B Cac	Cross	2″	$M\times M\times M\times F$	7"	5″	14"	76.40
		3″	$M\times M\times M\times F$	6.63"	6"	13.26"	200.00
B C E E C -	Cross	2"	$F\times F\times F\times M$	7"	5″	10"	54.00
		3″	$F \times F \times F \times M$	6.63"	6″	12"	150.00

^{*}Other sizes and custom configurations are available upon request