



1

- SPECIFICATIONS

Catalog No.	Pressure Rating(PSI)	Orifice Size	Port Type	Material
FTNES12	10,000	Ø15.7	3/4" NPT	STS 316CW

- Note

1. All dimensions for reference only and subject to change.

0	FOR APPROVAL	7	K.Y.J		
REV No.	DESCRIPTION	DRAWING	REVIEWED BY	APPROVED BY	
DESIGN SECTION					

Website		Main site : http://www.hiflux.com Shopping mall : http://www.hifluxmall.com																													
4	-	-	-	-	-	EA	-																								
3	-	-	-	-	-	EA	-																								
2	-	-	-	-	-	EA	-																								
1	ELBOW	3/4" NPT	FTNES12	STS 316CW	1	EA	-																								
ITEM	NAME OF PART	SPEC	Catalog No.	MATERIAL	QUANTITY	UNIT	REMARK																								
	PART CODE				FOR ONE SET																										
MATERIAL LIST FOR ONE SET																															
No indication chamfer 0.2~0.4 X 45°		UNIT: MM	PROJECT TAPER THREAD FITTING BLOCK																												
General tolerance is given in KS B ISO 2768-1				TITLE 3/4" NPT ELBOW FTNES12																											
NORMINAL DIM.(MM)		CLASS OF FINISH		<table border="1"> <tr> <td>APPD BY</td> <td>CHD BY</td> <td>DED BY</td> <td>DRN BY</td> <td>WORK NO.</td> <td>REV. NO.</td> </tr> <tr> <td></td> <td>L.S.J</td> <td>L.S.J</td> <td>L.S.J</td> <td>H-I-SJ-210823-01</td> <td></td> </tr> <tr> <td colspan="3">SCALE</td> <td>DRN DATE</td> <td>DWG NO.</td> <td></td> </tr> <tr> <td colspan="3"></td> <td></td> <td>FTNES12</td> <td></td> </tr> </table>				APPD BY	CHD BY	DED BY	DRN BY	WORK NO.	REV. NO.		L.S.J	L.S.J	L.S.J	H-I-SJ-210823-01		SCALE			DRN DATE	DWG NO.						FTNES12	
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	L.S.J	L.S.J	L.S.J	H-I-SJ-210823-01																											
SCALE			DRN DATE	DWG NO.																											
				FTNES12																											
OVER	UNDER	TOL																													
0.5	6	±0.1	√ = R/ , 200S, ~																												
6	30	±0.2	√ = R/ , 50S, ▽																												
30	120	±0.3	√ = R/ , 12.5S, ▽▽																												
120	315	±0.5	√ = R/ , 3.2S, ▽▽▽																												
315	1000	±0.8	√ = R/ , 0.8S, ▽▽▽▽																												
1000	2000	±1.2																													
OVER 2000		±1.5																													