



1

**- SPECIFICATIONS**

Catalog No.	Pressure Rating(PSI)	Orifice Size	Port Type	Material
FTPES12	10,000	Ø15.7	3/4" PT	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 : <a href="http://www.hiflux.com">http://www.hiflux.com</a> Shopping mall : <a href="http://www.hifluxmall.com">http://www.hifluxmall.com</a>					
4	-	-	-	-	EA	-	
3	-	-	-	-	EA	-	
2	-	-	-	-	EA	-	
1	ELBOW	3/4" PT	FTPES12	STS 316CW	1	EA	
ITEM	NAME OF PART	SPEC	Catalog No.	MATERIAL	QUANTITY	UNIT	REMARK
	PART CODE	DESCRIPTION		FOR ONE SET		REMARK	
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" PT ELBOW			
NORMINAL DIM.(MM)		CLASS OF FINISH		FTPES12			
OVER	UNDER	TOL	$\sqrt{\text{V}}$ = $\sqrt{\text{R}}$ , 200S,	APPD BY	CHD BY	DED BY	DRN BY
0.5	6	±0.1	$\sqrt{\text{V}}$ = $\sqrt{\text{R}}$ , 50S,	K.Y.J	K.Y.J	K.Y.J	K.Y.J
6	30	±0.2	$\sqrt{\text{V}}$ = $\sqrt{\text{R}}$ , 12.5S,	WORK NO.	HE-KYJ-200824-28		REV. NO.
30	120	±0.3	$\sqrt{\text{V}}$ = $\sqrt{\text{R}}$ , 3.2S,	SCALE	DRN DATE	DWG NO.	FTPES12
120	315	±0.5	$\sqrt{\text{V}}$ = $\sqrt{\text{R}}$ , 0.8S,	<b>HIFLUX</b> ®			
315	1000	±0.8					
1000	2000	±1.2					
OVER 2000		±1.5					