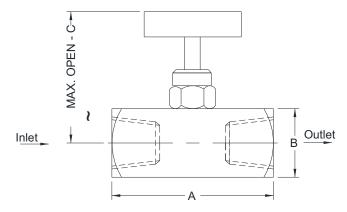
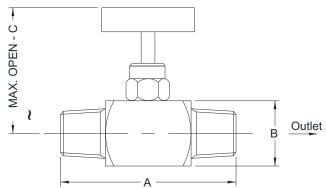
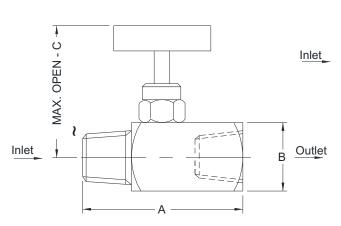
### **FEMALE X FEMALE**



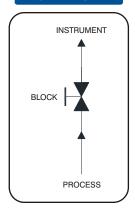
## **MALE X MALE**



# **MALE X FEMALE**



## **FLOW DIAGRAM**



Size	Туре	Α	В	Max. open - C
NPT 1/8"	FxF	45	19	44
	$M \times F$	45	19	44
	$M \times M$	45	19	44
NDT	FxF	45	19	44
NPT 1/4"	$M \times F$	45	19	44
	$M \times M$	45	19	44
NPT 3/8"	FxF	55	22	56
	$M \times F$	55	22	56
	$M \times M$	55	22	56
NPT	FxF	50	25	50
1/2"	$M \times F$	50	25	50
	$M \times M$	50	25	50

### NOTE:

This drawing is a property of ITEC. Unauthorized copying, tracing and use of the drawing by any

means without getting permission in writing from ITEC is prohibited. The drawing shall be returned in the "as it is" condition if it is damaged.
TOLERANCE : GENERAL

TOLERANCE : GENERA	۱L
SCALE: NOT TO SCAL	Е

ALL DIMENSIONS ARE IN "mm"

End-User				Our Ref.		
Customer				Drawing No.		
Project				Revision		
Project No.				Date		
Drawn by	TJ	Checked by	GP	Approved by	UV	

Product code V105 **NEEDLE VALVES - ECO VERSION** Title