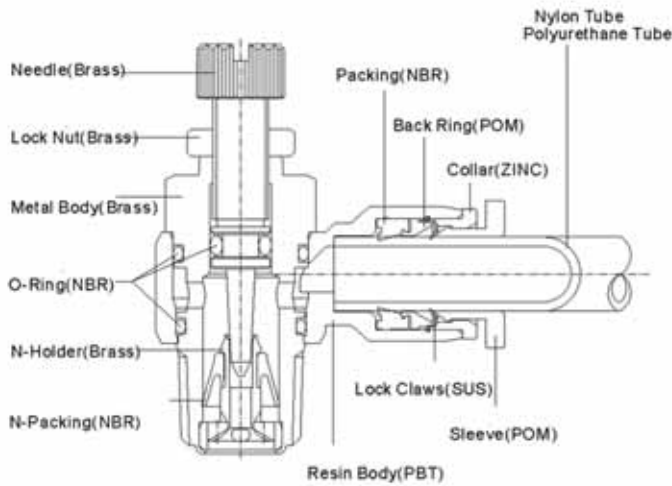


Speed Controller




Structure Chart



Specifications:

Fluid : Air (no other gases or liquids)
 Operating Pressure : 0 ~ 150psi 0 ~ 9.9kgf/cm² (0 ~ 990kpa)
 Negative Pressure : 7.5psi 0.5kgf/cm² (20kga)
 Operating Temperature : 32 ~ 140°F / 0 ~ 60°C
 Applicable Tube : Polyurethane and Nylon

NSE		ELBOW				
		SPEED CONTROLLER PUSH IN				
		Tube Diameter ØD (mm)				
PT	Ø4	Ø6	Ø8	Ø10	Ø12	
M5	NSE04-M5	NSE06-M5	-	-	-	
1/8	NSE04-01	NSE06-01	NSE08-01	NSE10-01	NSE12-01	
1/4	NSE04-02	NSE06-02	NSE08-02	NSE10-02	NSE12-02	
3/8	-	NSE06-03	NSE08-03	NSE10-03	NSE12-03	
1/2	-	NSE06-04	NSE08-04	NSE10-04	NSE12-04	

NSF		UNION STRAIGHT SPEED CONTROLLER				
		UNION STRAIGHT SPEED CONTROLLER				
		Tube Diameter ØD (mm)				
	Ø4	Ø6	Ø8	Ø10	Ø12	
	NSF04	NSF06	NSF08	NSF10	NSF12	