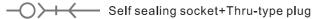
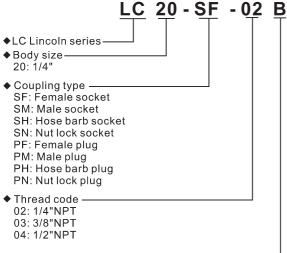
### LC Series Lincoln Long Stem Type Quick Coupling





### Ordering code



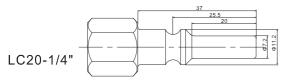
Material code-

B: Brass

S: Carbon steel

SS: Stainless steel SUS304/303

### Plug profile



### Compatible with

FOKCA PARKER ARO RECTUS FOSTER CEJN AMFLO LC20 70

### **Features**

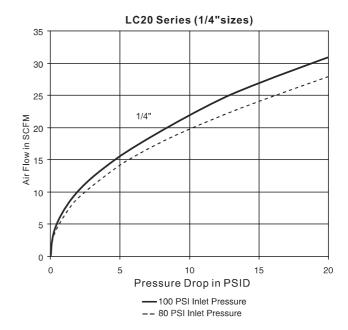
LC20 series pneumatic couplers are interchangeable with Lincoln's "Long Stem" series couplings, conforms to Parker 70 series. The outer profile of the nipples or plugs of them are completely same, and they can be compatible with each other. It is usually made of carbon steel with zinc plated, or brass with acid pickling. It is designed with 4 steel balls inside. The maximum working pressure is 2.0MPa. If the sealing is replaced with FKM fluorine rubber, it can also work under high temperature conditions.

The extra-long nipples ensures that it is not easy to shake and detach when connected with the female couplers. It is safe and reliable. At present, the regular LC20 series is designed with 1/4" flow rate body size only. If a larger flow joint is required, it is recommended to choose IN30, IN40 series.

### **Specification**

Series	LC20
Body Size(in.)	1/4"
Rated Pressure(MPa)	2.0MPa
Temperature Range	−10°C ~ +70°C
Locking Device	4 balls

### **Performance**



## LC Series Lincoln Long Stem Type Quick Coupling

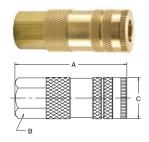






# Sockets/Couplers

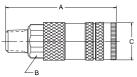
### Female Pipe Thread



Model	Body Size	Thread -NPT	Overall (A)	Hex Size (B)	Diameter (C)
LC20-SF-02	1/4	1/4-18	61.0	19	22.9

### Male Pipe Thread

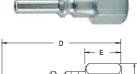




Model	Body Size	Thread -NPT	Overall (A)	Hex Size (B)	Diameter (C)
LC20-SM-02	1/4	1/4-18	66.5	19	22.9

## Plugs/Nipples

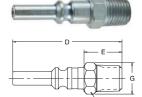
### Female Pipe Thread



	LC20-PF-02	
- E -		
<b></b> }		
— — — G		

Model	Body Size	Thread -NPT	Overall (D)	Exposed (E)	Hex Size (F)	Diameter (G)
LC20-PF-02	1/4	1/4-18	53.3	19.6	16	18.3

### Male Pipe Thread



Model	Body Size	Thread -NPT	Overall (D)	Exposed (E)	Hex Size (F)	Diameter (G)
LC20-PM-02	1/4	1/4-18	57.2	23.4	14	16.5