

Cole-Parmer® Premium Luer Fittings

Ensure your process integrity with full material traceability

– Manufactured from 100% virgin raw materials in a Class 100,000 environment

These luer fittings are ideal for a variety of critical applications, including syringes or small tubing. Manufactured in compliance with ISO 594-1 standards, these fittings are inspected to be free from contaminants, and are fully traceable. All parts meet tight dimensional tolerances for increased reliability and process purity. Choose from a range of sizes, 1/16" to 1/4", with a variety of connection options. **Sold in pack of 25.**

Buy More...Save More!

20% off on 100+
15% off on 50 to 99
10% off on 10 to 49 packs

FREE
certificate
of compliance
for these fittings

 **Cole-Parmer®**

Key	Description	Polypropylene		Polycarbonate		Nylon		PVDF	
		Catalog number	Price/ pk	Catalog number	Price/ pk	Catalog number	Price/ pk	Catalog number	Price/ pk
Female luer x standard hose barb adapters									
A	Female luer x 1/16" hose barb	GH-45508-00		GH-45501-00		GH-45502-00		GH-45512-00	
	Female luer x 3/32" hose barb	GH-45508-02		GH-45501-02		GH-45502-02		GH-45512-02	
	Female luer x 1/8" hose barb	GH-30800-08		GH-45501-04		GH-45502-04		GH-45512-04	
	Female luer x 5/32" hose barb	GH-45508-06		GH-45501-06		GH-45502-06		GH-45512-06	
	Female luer x 3/16" hose barb	GH-45508-08		GH-45501-08		GH-45502-08		GH-45512-08	
	Female luer x 1/4" hose barb	GH-30800-06		GH-45501-20		GH-45502-20		—	—
Female luer x hose barb adapters (smooth bore)									
B	Female luer x 1/16" hose barb	GH-45508-50		GH-45501-50		GH-45502-50		—	—
	Female luer x 3/32" hose barb	GH-45508-52		GH-45501-52		GH-45502-52		—	—
	Female luer x 1/8" hose barb	GH-45508-54		GH-45501-54		GH-45502-54		—	—
Female luer x hose barb adapters (wide bore)									
C	Female luer x 1/16" hose barb	GH-45508-01		GH-45501-01		GH-45502-01		—	—
	Female luer x 3/32" hose barb	GH-45508-03		GH-45501-03		GH-45502-03		—	—
	Female luer x 1/8" hose barb	GH-30800-02		GH-45501-05		GH-45502-05		—	—
Female luer x hose barb adapters (low-profile barb)									
D	Female luer x 1/16" hose barb	GH-45508-12		GH-45501-12		GH-45502-12		—	—
	Female luer x 3/32" hose barb	GH-45508-14		—	—	GH-45502-14		GH-45512-14	
	Female luer x 1/8" hose barb	GH-45508-16		GH-45501-16		GH-45502-16		GH-45512-16	
	Female luer x 0.17" hose barb	GH-45508-18		—	—	GH-45502-18		GH-45512-18	
Female luer x thread adapters									
E	Female luer x 10-32 special tapered thread	GH-45508-70		GH-45501-70		GH-45502-70		—	—
	Female luer x 10-32 UNF thread	GH-45508-60		GH-45501-60		GH-45502-60		—	—
	Female luer x 1/4-28 UNF thread	GH-45508-66		GH-45501-66		GH-45502-66		GH-45512-66	
	Female luer x 1/4-28 UNF bottom sealing thread	GH-45508-76		—	—	GH-45505-76		GH-45513-76	
	Female luer x 1/8-27 NPT thread	GH-30800-00		—	—	GH-45505-78		GH-45513-78	
F	Female luer x 1/8-27 NPT thread elbow	GH-45518-80		—	—	GH-45505-80		GH-45513-80	
Female luer bulkhead x hose barb adapters									
G	Female luer x 1/4-28 UNF thread to 1/16" hose barb	GH-45508-30		GH-45501-30		GH-45502-30		GH-45512-30	
	Female luer x 1/4-28 UNF thread to 3/32" hose barb	GH-45508-32		GH-45501-32		GH-45502-32		GH-45512-32	
	Female luer x 1/4-28 UNF thread to 1/8" hose barb	GH-45508-34		GH-45501-34		GH-45502-34		GH-45512-34	
Female adapters									
H	Female luer x female luer	GH-45508-22		GH-45501-22		GH-45502-22		GH-45512-22	
I	Female tee	GH-45508-56		GH-45501-56		GH-45502-56		—	—
J	Female elbow	GH-45508-26		GH-45501-26		GH-45502-26		GH-45512-26	
K	Female luer x cap	GH-30800-12		GH-45501-28		GH-45502-28		GH-45512-28	
L	Female luer x cap with tether loop	GH-45508-64		GH-45501-64		GH-45502-64		GH-45512-64	
Male x female adapters									
M	Male luer x female luer coupler	GH-45508-82		GH-45501-82		GH-45502-82		GH-45512-82	
N	Male luer with lock ring x female luer coupler	GH-45508-80		GH-45501-80		GH-45502-80		—	—
O	Male luer x female luer elbow	GH-45508-84		GH-45501-84		GH-45502-84		—	—
P	Male x female x female tee	GH-45508-85		GH-45501-85		GH-45502-85		—	—
Q	Male x male x female tee	GH-45508-75		GH-45501-75		GH-45502-75		—	—