

Quick-Fit® Sleeve Assembly

Ordering Information

- The 18ga Quick-Fit Sleeve Assembly includes 16 gauge cut pipe, QF Clamp, and 18 gauge Quick-Fit Sleeve with black O-ring.
- The 14 gauge Quick-Fit Sleeve Assembly is used to provide variable length adjustment of 14 gauge pipe with QF ends. The assembly includes one 8.5" long Quick-Fit Sleeve with O-ring, one nominally 59" long 14ga Duct Pipe, and one QF Clamp. The Pipe has a QF rolled edge on one end, for connection to other QF end ductwork, and is raw on the other end. The raw end can be trimmed during installation to complete duct spans less than 5 feet in length.
- For vertical or horizontal installation.
- In all applications, duct must be supported in compliance with local regulations.
- For high temperature applications, red O-ring* and QF Clamp with Silicone Seal or QF Clamp with ePTFE Seal may be needed (additional cost). Specify O-ring and Clamp Seal type.

Please note that Nordfab's standard Quick-Fit Sleeve is not interchangeable with pipe included as part of the Quick-Fit Sleeve Assembly as the ID of the Sleeves is different.



Construction

Seam: Longitudinal seam on Quick-Fit Sleeve is laser welded. Pipe seam is plasma welded.

Optional End Styles

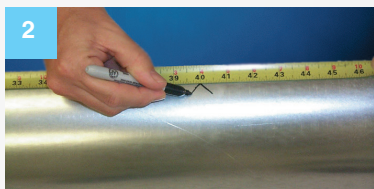
QF only.

Ø in.	Weight Lbs
8	39
9	43
10	47
11	53
12	57
13	62
14	67
15	72
16	77
17	81
18	86
20	95
22	105
24	114

Galv				SS			
Gauges		Size (inches)		Gauges		Size (inches)	
		Min. Ø	Max. Ø			Min. Ø	Max. Ø
Optional Standard	16 (pipe) 18 (sleeve)	8	24	Standard	18ga or 16ga pipe will incl. 20ga sleeve	8	24
	14 (Assembly)	8	24				



Measure distance to be spanned.



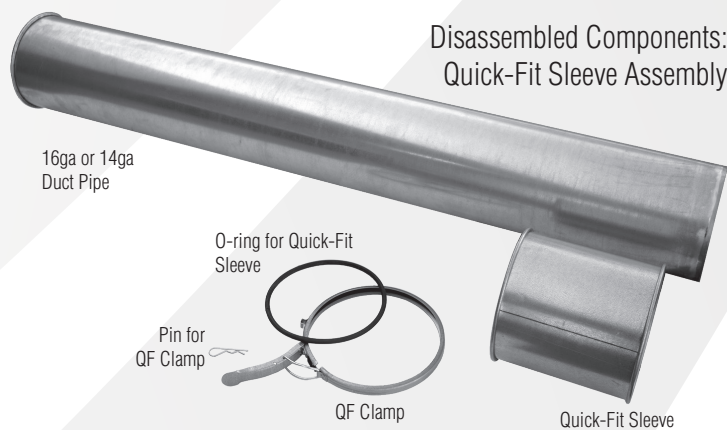
On raw end of provided Pipe, mark the distance to be spanned **less 1"**.



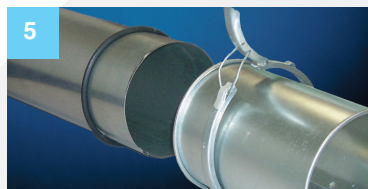
Use provided O-ring to mark for cut.



Drill access hole, then cut Pipe with saw.



Disassembled Components: Quick-Fit Sleeve Assembly



Put O-ring on the cut piece of Pipe and slide the provided Quick-Fit Sleeve over the Pipe.



Place QF Clamp over the O-ring and end of Quick-Fit Sleeve.



Finished connection

Adhere to our instructions.

- For vertical or horizontal installation. Keep cut end of Pipe in the same direction as the air flow.
- In all applications duct must be supported in compliance with local regulations.