

### F65LF Type LF Ferrule Insert

The Dayton Superior F65LF Ferrule Insert is designed for structural connections. Minimum spacing between inserts is twice the minimum corner distance.

#### Features

- Open end ferrule available
- Available in electro galvanized and stainless steel
- Insert Length is 4.125"



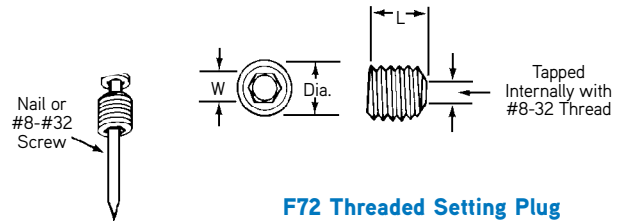
F65LF Ferrule Insert

Size Diameter	A Insert Width	B Wire Dia.	Tension SWL (lbs)	Shear SWL (lbs.)
1/2"	2.25"	0.223"	2,800	2,000
5/8"	3.25"	0.313"	3,620	2,500
3/4"	3.25"	0.313"	4,690	3,300
7/8"	3.25"	0.313"	4,690	3,300
1"	3.25"	0.313"	4,690	3,300

Insert safe working loads are based on a 3 to 1 safety factor in 3,000 psi concrete, 12" edge/ corner distance and 1/2" setback from the concrete surface.

### F72 Threaded Setting Plug

The Dayton Superior F72 Threaded Setting Plugs eliminate the need for putting large holes in formwork in order to secure the inserts to the forms. Basically a socket set screw, it is drilled through and tapped with #8-32 thread. It can be nailed to wood forms, or bolted to steel forms using an #8-32 threaded bolt. The reusable plugs are easily removed using a standard hex wrench.



F72 Threaded Setting Plug

F72 Selection Table

Bolt Diameter and Threads per Inch	Dimensions	
	L	W
3/8" - 16 NC	3/8"	3/16"
1/2" - 13 NC	3/8"	1/4"
5/8" - 11 NC	1/2"	5/16"
3/4" - 10 NC	5/8"	3/8"
1" - 8 NC	1"	9/16"

#### To Order:

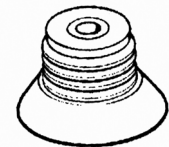
Specify: (1) quantity, (2) name, (3) diameter.

#### Example:

200, F72 Threaded Setting Plugs, 3/4" diameter.

### F74 Threaded Plastic Plug

The Dayton Superior F74 Threaded Plastic Plug is manufactured with National Course (NC) threads to fit 3/8", 1/2", 5/8", 3/4", 7/8" and 1" NC threaded inserts. A hole is provided through the plug that may be used to attach (nail) the plug to the form.



F74 Threaded Plastic Plug

#### To Order:

Specify: (1) quantity, (2) name, (3) bolt diameter.

#### Example:

200, F74 Threaded Plastic Plugs, 3/4" diameter.