

Handyhorns - *For metering new or existing services*

(Setters with Integral Inlet - Outlet Pack Joint Connections)

The Ford Handyhorn is an inside meter setting device with integral Pack Joint connections. It is designed to be installed in vertical basement or utility room piping and can be used in new plumbing installations or in existing service lines. Pack Joints eliminate the need to thread, flare or solder pipe but do require that the pipe be shifted out of alignment slightly when installed in existing lines.

Before ordering Handyhorns for meter installations in existing lines, it is essential that a careful survey be made of the types and sizes of piping to be encountered. This is of importance because the Pack Joints on each fitting are for the size and type of pipe specified on the order and cannot be adapted to anything else. This is different from the Pack Joints on Ford Kornerhorns (see pages 8 - 11) which are interchangeable and allow the Kornerhorn to be used with a wide variety of pipe and tubing.



CATALOG NUMBER	METER SIZE	SIZE AND TYPE OF EXISTING PIPE	APPROX. WT. LBS.	STD. PKG. QTY.
HH1-15	5/8"	1/2" Iron Pipe	2.3	10
HH1-35	5/8"	3/4" Iron Pipe	2.4	10
◆ HH1-14	5/8"	1/2" Copper Tubing	2.3	10
◆ HH1-34	5/8"	3/4" Copper Tubing*	2.4	10
HH2-15	5/8"x3/4"	1/2" Iron Pipe	2.4	10
HH2-35	5/8"x3/4"	3/4" Iron Pipe	2.5	10
◆ HH2-14	5/8"x3/4"	1/2" Copper Tubing	2.4	10
◆ HH2-34	5/8"x3/4"	3/4" Copper Tubing*	2.5	10
HH3-35	3/4"	3/4" Iron Pipe	2.7	10
◆ HH3-34	3/4"	3/4" Copper Tubing*	2.7	10

* **Grip Joint** for CTS (3/4") can be ordered by adding "-G" to the catalog number.

◆ **Quick Joint** can be ordered by adding "-Q" to this catalog number.