

HANDLEY INDUSTRIES, INC.

HOW TO ORDER SUPERIOR GRADE CURB BOX PARTS AND ACCESSORIES

<u>PENTAGON WRENCH</u>	<u>EXTENSIONS</u> = XTG2 & ONE CODE	<u>STATIONARY RODS</u> = SR & ONE CODE	<u>COLLARS</u> = CO & ONE CODE
CODE = PW	A = 16½" C = 28" B = 19 ½" D = 34½"	1 = 15" 4 = 30" 7 = 48" 2 = 21" 5 = 36" 8 = 54" 3 = 24" 6 = 42" 9 = 60"	S = Silver W = White Y = Yellow

REPLACEMENT LIDS = LI & ONE CODE FROM THE FOLLOWING CATEGORIES:

ONE = LETTERING	TWO = SIZE	THREE = MATERIAL & TYPE	FOUR = COLOR (Yellow is Standard)	FIVE = VENT HOLE
G = Gas S = Sewer V = Vent W = Water	2 = 2"	I = Iron P = Plastic Only use these Codes with Upper Tube Style Code L I3 = Iron (Flush) IT = Iron (Threaded)	A = Black B = Blue C = Green D = Red E = White F = Orange	L = One 3/8" Vent Hole (Mandatory for Upper Tube Style Codes C, F and H) N = Two 3/8" Vent Holes

REPLACEMENT UPPER TUBE = UTG2 & ONE CODE FROM THE FOLLOWING CATEGORIES:

ONE = UPPER TUBE STYLE

C = Plastic Flange Top with Cast Iron Collar
F = Plastic Flange Top
H = Heavy Duty Iron Flange Top
S = Straight Top Flange
L = Light Duty Iron Flange Top

TWO = LENGTH

If you chose CODE C, F, L or S from
GROUP ONE, choose from the
following codes:

A = 10 ½" ('A' Box)
B = 12 ½" ('B' Box)
C = 14 ½" ('C' Box)
D = 16 ½" ('D' Box)
E = 18" ('E' Box)
F = 19 ½" ('F' Box)
G = 22 ½" ('G' Box)
H = 30 ½" ('H' Box)
K = 44 ½" ('K' Box)
L = 56 ½" ('L' Box)
M = 68 ½" ('M' Box)

If you chose CODE H from
GROUP ONE, choose from the
following codes:

A = 13 ¼" ('A' Box)
B = 15 ¼" ('B' Box)
C = 17 ¼" ('C' Box)
D = 19 ¼" ('D' Box)
E = 20 ¾" ('E' Box)
F = 22 ¼" ('F' Box)
G = 25 ¼" ('G' Box)
H = 33 ¼" ('H' Box)
K = 47 ¼" ('K' Box)
L = 59¼" ('L' Box)
M = 71 ¼" ('M' Box)

THREE = FLANGE COLOR

(Silver is Standard)
G = White
H = Yellow
J = Black

FOUR = TRACER WIRE HOLE

(Not Available on Heavy Duty Box)
K = Tracer Wire Holes

FIVE = MAGNET

(One Magnet in the Upper Tube is
Standard, except on Group One – Code L)
P = No Magnet

REPLACEMENT UPPER TUBE & LID ASSEMBLIES All assemblies begin with **UL**. Repeat all the steps beginning with Group One for [REPLACEMENT LIDS](#) and [REPLACEMENT UPPER TUBES](#).



REPLACEMENT LOWER TUBES**ONE = LOWER TUBE SIZE****LTG2** = Lower Tube Gas 2"**LTW2** = Lower Tube Water 2"**TWO = LENGTH**

A = 16 3/8" ('A' Box)

C = 18 3/8" ('B' Box)

D = 20 3/8" ('C' Box)

E = 22 3/8" ('D' Box)

F = 23 7/8" ('E' Box)

G = 25 3/8" ('F' Box)

H = 28 3/8" ('G' Box)

J = 34 3/8" ('H', 'K', 'L' or 'M' Box)

THREE = SUPPORT MODIFICATION AND SPECIAL BELLS**CODES VALVE APPLICATION**

- 01 = 1/2", 3/4", 1", 1 1/4" Handley Plastic Ball Valves
- 02 = 1" CTS Kerotest Plastic Plug Valve
- 02 = 1" Dresser GTO-Coated & Uncoated Valve
- 03 = 1/2", 3/4", 1", 1 1/4" Nordstrom Poly Plug & Stab Valves
- 04 = 3/4" Dresser Coated Valve
- 07 = 1 1/4" Dresser GTO-Coated & Uncoated Valve
- 09 = 2" Lyall Poly Ball Valve (old) - (see VV37)
- 10 = 1 1/4" Lyall Poly Ball Valve
- 14 = 3/4", 1" Lyall Poly Ball Valves (old) - (see VC38)
- 15 = 3/4", 1" Dresser Steel Valves w/FPT
- 16 = 1 1/4" Kerotest Plastic Plug Valve
- 16 = 1" IPS Kerotest Plastic Plug Valve
- 18 = 1/2", 3/4", 1", 1 1/4" Kerotest Plug - Fusion & Stab Valves
- 18 = 1/2", 3/4", 1", 1 1/4" Perfection Plug Valves
- 21 = 1" CTS Mueller Brass Compression Valve
- 22 = 1/2", 3/4", 1", 1 1/4" Kerotest Polyball Valves (1 1/4" Reduced-Port)
- 22 = 1/2", 3/4", 1", 1 1/4" Lyall-Polytec Ball Valves
- 22 = 1/2", 3/4", 1", 1 1/4" Nordstrom Poly II Ball Valves
- 37 = 2" Lyall Poly Ball Valve (new) - (see VC9)
- 38 = 1/2", 3/4", 1", 1 1/4" Lyall Poly Ball Valves (new) - (see VC14)
- 41 = 1 1/2" Full-Port Lyall-Polytec Ball Valve
- 41 = 2" Standard-Port Lyall-Polytec Ball Valve
- 50 = Snap-On Bell for a Variety of Water Valves
- 51 = Snap-On Bell for Nordstrom Plug Valves
- 52 = Water and Sewer Arch for the 1 1/4" Cepex Valve and other larger curb valves
- 53 = Minneapolis Base for 2" Threads
- 54 = Minneapolis Base for 1 1/2" Threads
- 57 = Round Bell

FOUR = MAGNET

Q = Magnet on Lower Tube

FOR OTHER OPTIONS OR VARIATIONS, PLEASE CONSULT THE FACTORY.

