

# **Specialty Products**Market Specialty Products Market Specialty Products Market Specialty Products Market Specialty Products Market Specialty Products

## **KAHUNA™ OUTLET BOX**



#### **SPECIFICATION**

Furnish and install Kahuna Outlet Box as manufactured by LSP. One of the most durable outlet boxes in the plumbing industry. Our error-proof, no knockout drains allow for hassle-free testing.

#### **DESIGN FEATURES**

- Dual drain feature allows you to choose right or left outlet
- Fill stack & test directly from the box and test without a mess
- Red cosmetic plug for unused drain
- Optional condensate with visible air gap
- Top or bottom mountable valves
- All valve configurations available with or without hammer arresters
- All boxes featuring water hammer arrester valves include innovative plastic simplex handle, converting valves to single lever
- Quarter Turn Ball Valve Outlet Box Dimensions:
   7-1/4 x 9-3/4 x 3-3/4 Faceplate: 12.32 x 8.50

### **COMPLIANCES/LISTINGS**

- IAMPO 0901
- Valve meets or exceeds:



- ASME A112.18.1
- NSF Standard 61

Part Number	Description	MSTR CTN QTY
Without Valves		
OB-2000	White, Unassembled	10
With Copper Sweat Valves		
OB-2010	White, Unassembled	10
OB-2011	White, Assembled	10
With CPVC Valves		
OB-2020	White, Unassembled	10
OB-2021	White, Assembled	10
With Crimp PEX Valves		
OB-2030	White, Unassembled	10
OB-2031	White, Assembled	10
With Rehau Valves		
OB-2040	White, Unassembled	10
With UPONOR ProPEX® Valves		
OB-2060	White, Unassembled	10
OB-2061	White, Assembled	10
With Simplex Valves		
OB-2400	White, Copper Sweat	10
OB-2401	White, CPVC	10
OB-2402	White, Crimp PEX	10
OB-2403	White, UPONOR ProPEX®	10
With Viega Valves		
OB-2070	White, Unassembled	10
OB-2071	White, Assembled	10
Accessories/Replacement Parts		
P-00991	Condensate Stand	-
P-00910	White Faceplate	-
P-00992	Test Plug	-

Add "-T" to the end of the part number for Tract Pack (faceplates packaged separately)

Add "-C" to the end of the part number for Condensate stand

Add "-P" to the end of part number for two Test Plugs to be included

Product Submittal		
Job Name:	Date:	
Part Number:	Quantity:	
Architect:		
Contractor:		