

Weatherproof Outlet Covers

CLOSURE PLUGS*

Cat. #	Description	Color	Unit Qty.	Wt. Lbs. Per 100
TP7940	1/2"	Gray	100	1.5
TP7941	1/2"	White	100	1.5
TP7942	1/2"	Bronze	100	1.5
TP7944	3/4"	Gray	50	2.1
TP7948	1"	Gray	50	3.0



*CSA certified.

WEATHERPROOF MOUNTING HARDWARE KIT

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
WPMH1	Weatherproof Mounting Hardware	1	1.2



ONE GANG

DIE CAST ALUMINUM, SELF-CLOSING COVERS WITH GASKETS UL LISTED

Materials and Finishes:

- Self-closing covers – die cast aluminum, epoxy powder coated
- Gasket – polyethylene foam



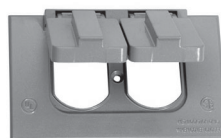
TP7199



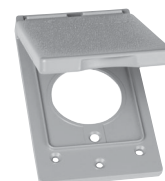
TP7200



TP7202



TP7206 - TP7209



TP7214



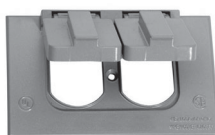
TP7218



TP7236 - TP7238



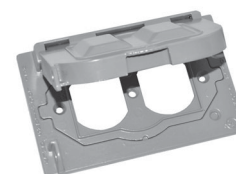
TP7240 - TP7242



TP7232



TP7233



TP7239

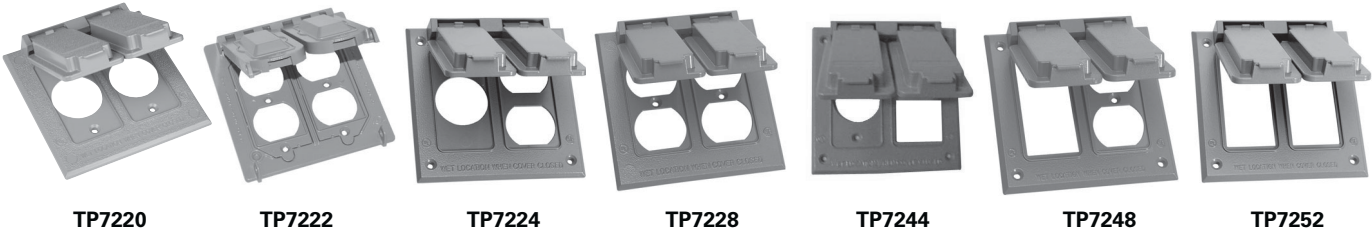
Cat. #	Description	Color	Unit Qty.	Wt. Lbs. Per 100
TP7199	One Gang Vertical Duplex Cover	Gray	50	61.1
TP7200	One Gang – Vertical Multi-use – For GFCI, Duplex or 1.38" Dia. Opening	Gray	24	20.0
TP7202	One Gang – For Single Receptacle or Switch – 1.45" Dia. Opening	Gray	25	42.0
TP7206	One Gang – For Duplex Receptacle or Combination Switch	Natural	50	38.0
TP7207	One Gang – For Duplex Receptacle or Combination Switch	Gray	50	38.0
TP7208	One Gang – For Duplex Receptacle or Combination Switch	White	50	38.0
TP7209	One Gang – For Horizontal Duplex Receptacle or Combination Switch	Bronze	50	38.0
TP7214	One Gang Vertical – For Single Receptacle or Switch 1.62" Dia. Opening	Gray	25	61.1
TP7218	One Gang – For 20, 30 and 50A Receptacles (2.125" Dia.)	Gray	25	55.6
TP7232	One Gang Stay Open – For Duplex Receptacles, Switches or Combination Devices, Non UL Listed	Natural	50	38.0
TP7233	One Gang Stay Open – For Horizontal Duplex Receptacles, Switches or Combination Devices, Non UL Listed	Gray	50	38.0
TP7236	One Gang – For Horizontal GFI Devices	Gray	25	42.0
TP7237	One Gang – For Horizontal GFI Devices	White	25	42.0
TP7238	One Gang – For Horizontal GFI Devices	Bronze	25	42.0
TP7239	One Gang – Horizontal Multi-use – For GFCI, Duplex or 1.38" Dia. Opening	Gray	24	20.0
TP7240	One Gang – For Vertical GFI Devices	Gray	25	54.0
TP7241	One Gang – For Vertical GFI Devices	White	25	54.0
TP7242	One Gang – For Vertical GFI Devices	Bronze	25	54.0

Weatherproof

Weatherproof Outlet Covers

TWO GANG

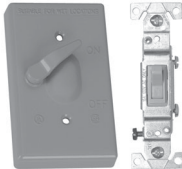
DIE CAST ALUMINUM, SELF-CLOSING GFI COVERS WITH GASKETS
UL LISTED



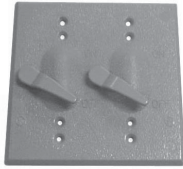
Cat. #	Description	Color	Unit Qty.	Wt. Lbs. Per 100
TP7220	Two Gang – For Two Single Receptacles and/or Switches	Gray	10	66.7
TP7222	Two Gang – Multi-use – For Two GFCI, Two Duplex or Two 1.38" Dia. Opening or Combination	Gray	8	30.0
TP7224	Two Gang – For One Single Receptacle (1.406" Dia.) or Switch and One Duplex Receptacle, Switch or Combination Device	Gray	10	62.0
TP7228	Two Gang – For Two Duplex Receptacles, Switches or Combination Device	Gray	10	61.1
TP7244	Two Gang – For Vertical GFI Devices and One Single Switch or Receptacle	Gray	10	61.1
TP7248	Two Gang – For One Vertical GFI Device and One Duplex Receptacle, Switch or Combination Device	Gray	10	61.1
TP7252	Two Gang – For Two GFI Devices	Gray	10	55.6

ONE & TWO GANG

ALUMINUM, TOGGLE SWITCH COVERS
WITH GASKETS STAMPED
UL LISTED



TP7260
5/8" Thick



TP7268

Cat. #	Description	Unit Qty.	Wt. Lbs. Per 100
TP7260	One Gang with 15A 125V Single Pole Switch	50	27.8
TP7268*	Two Gang	10	16.7
TP7272	Two Gang with 2 – 15A 125V Single Pole Switches	10	33.3
TP7276	Two Gang with 2 – 15A 125V Three Way Switches	10	33.3
TP7280	One Gang Extended Switch Cover – (for use with Standard Switch)	50	34.1

*For use with earless recessed switches.