

## Enclosures Cont.



## NEMA 1 Type T Handle Latch and Cylinder Lock Kits

- "T" Handles designed for use on various NEMA 1 cabinets
- Not suitable for watertight applications
- Three-point latch comes with all necessary hardware, including chrome-plated handle, latch, and latch rods
- Cylinder locks are designed for field installation in the small NIC and large NIC enclosures
- Latch is dust and watertight
- Latch has black matted finish

Part No.	Vendor No.	Description	Price /Each
0703799	WAL12B	1-Pt. Key Lock for Sm. N1C Encl.	\$31.29
0703800	WAL12AR	3-Pt. Key Lock for Lg. N1C Encl.	31.69

## Lock Kit For NEMA 12

- Designed for field installation in standard single door Type 3R and 12 enclosures
- Latch is dust and watertight
- Necessary to drill or punch one hole on the cover to receive the latch
- Complete installation instructions included

Part No.	Vendor No.	Description	Price /Each
0703796	WACLSN12	1-Point Key Lock	\$31.35



## Louver Plate Kit

## Application

Designed to provide ventilation or cooling in enclosures where excessive moisture or internal heat is a problem

## Finish

ANSI-61 gray polyester powder

## Construction

- 14 gauge steel
- Includes all hardware for mounting
- Kits are easily field installed by making cutout of proper size and attaching the louver plate in place
- Filter kits must be ordered separately



Part No.	Vendor No.	Description	Louver Size (Hx W)	Price /Each
0703782	WAVK0304	4 louvers	4.75 x 4.50	\$10.37
0717422	WAVK0404	4 louvers	5.62 x 5.50	10.37
0703783	WAVK0604	4 louvers	5.62 x 7.50	10.37
0717424	WAVK0606	6 louvers	7.87 x 7.50	10.37
0703784	WAVK0806	12 louvers	8.18 x 9.50	10.37

## Hole Seals

## Application

Designed to seal extra push button holes, conduit openings, and knockout openings from dust, dirt, oil, and water

## Finish

- Painted: ANSI-61 gray polyester powder
- Stainless Steel: Smooth grained finish

## Construction

- Quick wing nut on backside
- Oil resistant gasket material



## Steel Painted Gray

Part No.	Vendor No.	Description	Hole Diameter (In.)	Price /Each
0703788	WAS050	For 1/2" conduit holes	.88	\$4.22
0703789	WAS075	For 3/4" conduit holes	1.13	6.54
0703791	WAS100	For 1" conduit holes	1.38	9.20
0703792	WAS125	For 1-1/4" conduit holes	1.63	8.43
0703793	WAS150	For 1-1/2" conduit holes	2.00	9.62
0703794	WAS200	For 2" conduit holes	2.50	10.06
0703795	WAS250	For 2-1/2" conduit holes	3.00	13.84
0703790	WASPB	For pushbutton holes	1.20	5.79

## Stainless Steel

Part No.	Vendor No.	Description	Hole Diameter (In.)	Price /Each
0704165	WAS050SS	For 1/2" conduit holes	.88	\$11.32
0704175	WAS075SS	For 3/4" conduit holes	1.13	14.39
0704178	WAS100SS	For 1" conduit holes	1.38	19.39
0704179	WAS125SS	For 1-1/4" conduit holes	1.63	22.33
0704180	WAS150SS	For 1-1/2" conduit holes	2.00	25.16
0704182	WAS200SS	For 2" conduit holes	2.50	27.93
0704177	WASPBSS	For pushbutton holes	1.20	15.90

## NEMA 1 Enclosures



## WIEGMANN®



## NEMA 1 - Screw Cover Pull Box

## Application

Designed for use as a junction box or pull box in commercial construction and general industrial applications

## Finish

ANSI-61 gray polyester powder inside and out ("G" suffix = Pregalvanized steel, unpainted)

## Construction

- 16 gauge steel
- Flat, removable covers fastened with zinc plated screws
- Keyholed cover allows for easy removal of cover without extracting cover mounting screws
- Mounting holes on back of box
- Concentric knockouts on all four sides of enclosure ("NK" suffix = No Knockouts)

## Listings

- UL 50 Listed, Type 1
- CSA Certified, Type 1
- NEMA / EEMAC Type 1

Part No.	Vendor No.	Enclosure Size (W x H x D) (In)	Knockout Pattern Width Size	Knockout Pattern Height Side	Price /Each
0703700	SC040404	4.00 x 4.00 x 4.00	A	A	\$10.17
0717305	SC040404NK	4.00 x 4.00 x 4.00	NO KO'S	NO KO'S	8.40
0703701	SC060604	6.00 x 6.00 x 4.00	A-B-A	A-B-A	12.95
0700272	SC060604G	6.00 x 6.00 x 4.00	A-B-A	A-B-A	13.35
0703702	SC080804	8.00 x 8.00 x 4.00	A-B-A	A-B-A	17.46
0700273	SC080804G	8.00 x 8.00 x 4.00	A-B-A	A-B-A	17.39
0703703	SC101004	10.00 x 10.00 x 4.00	B-A-F-F-A	B-A-F-F-A	23.18
0703704	SC121204	12.00 x 12.00 x 4.00	B-A-F-F-A-B	B-A-F-F-A-B	30.04
0703705	SC080806	8.00 x 8.00 x 6.00	A-B-A	A-B-A	21.07
0703706	SC101006	10.00 x 10.00 x 6.00	B-A-F-F-A-B	A-F-F-A	26.07
0703707	SC121206	12.00 x 12.00 x 6.00	B-A-F-F-A-B	B-A-F-F-A-B	34.85
0700278	SC121206G	12.00 x 12.00 x 6.00	B-A-F-F-A-B	B-A-F-F-A-B	34.42

## NEMA 1 - Small Cabinet



## Application

- Designed for use as control enclosure or instrument case in areas not requiring oil-tight or dust-tight specifications

## Finish

- Enclosure: ANSI-61 gray polyester powder inside and out

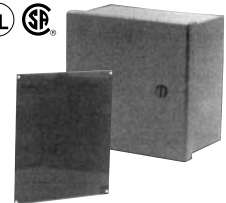
- Back Panel: White polyester powder

## Construction

- Enclosure: 16 gauge steel
- Back Panel: 14 gauge steel
- Continuous hinge cover with slotted, flush quarter-turn latch
- Mounting holes on back of box
- Weld nuts provided for mounting optional panels
- Optional back panels available
- Grounding provisions provided

## Listings

- UL 50 Listed, Type 1
- CSA Certified, Type 1
- NEMA/EEMAC Type 1



Enclosure				Back Panel (Optional)			
Part No.	Vendor No	Size (In.) (H x W x D)	Price /Each	Part No.	Vendor No	Size (In.) (H x W)	Price /Each
0703708	N1C060804	8 x 6 x 4	40.20	0704159	N1P0608	6.25 x 4.25	\$3.33
0703709	N1C081004	10 x 8 x 4	47.37	0704160	N1P0810	8.25 x 6.25	5.49
0703710	N1C121204	12 x 12 x 4	62.54	0704161	N1P1212	10.25 x 10.25	8.98
0703711	N1C101206	12 x 10 x 6	66.88	0704162	N1P1012	10.25 x 8.25	7.53
0717333	N1C121206	12 x 12 x 6	73.12	0704161	N1P1212	10.25 x 10.25	8.98
0703712	N1C121406	14 x 12 x 6	78.19	0704163	N1P1214	12.25 x 10.25	10.00
0703713	N1C121606S	12 x 16 x 6	142.81	0704164	N1P1216	14.25 x 10.25	11.27
0703714	N1C121408	14 x 12 x 8	86.60	0704163	N1P1214	12.25 x 10.25	10.00