



Splicing Connectors Accessories

Gelbox 207 Series Overview

The WAGO 207 Series Gelbox is an IPX8-rated moisture-protection enclosure designed for use with 221 Series LEVER-NUTS® and 2773 Series PUSHWIRE® splicing connectors. An internal sealing gel fully encapsulates the connection, protecting conductors from water intrusion and harsh environmental conditions. It is ideal for direct-burial and outdoor wiring applications where long-term reliability is required.



Features

- IPX8-rated moisture-protection
- Internal sealing gel fully encapsulates connection
- Compatible with 221 Series LEVER-NUTS® and 2773 Series PUSHWIRE® connectors
- Suitable for direct-burial applications
- Protects against water intrusion and harsh environmental conditions
- Compact enclosure design
- Tool-free installation
- Serviceable design (connector can be accessed if needed)
- Maintenance-free protection
- 2-year limited warranty

Application Examples



Gelbox 207 Series							
Part Number	Qty	Dimension H x W x D mm [in]	Design	Splice Type	Price	Weight g	Drawing Link
207-1331	4	17.80 x 32.00 x 33.60 [0.70 x 1.26 x 1.32]	Size 1	Branch	\$31.00	12	PDF
207-1332	4	17.80 x 45.90 x 33.60 [0.70 x 1.80 x 1.32]	Size 2	Branch	\$37.00	18.4	PDF
207-1372	4	17.80 x 32.70 x 56.90 [0.70 x 1.29 x 2.20]	Size 1	In-line	\$46.00	19.8	PDF
207-1373	4	17.80 x 41.70 x 56.90 [0.70 x 1.61 x 2.20]	Size 2	In-line	\$50.00	19.8	PDF
207-1431	4	21.30 x 38.00 x 40.10 [0.84 x 1.50 x 1.58]	Size 1	Branch	\$45.00	27.8	PDF
207-1433	2	21.30 x 57.00 x 40.10 [0.84 x 2.24 x 1.58]	Size 3	Branch	\$30.00	35.4	PDF

Gelbox Compatibility													
Part Number	221-412	221-413	221-415	221-612	221-613	221-615	221-2401	2773-402	2773-403	2773-404	2773-405	2773-406	2773-408
207-1331	1	1	—	—	—	—	—	—	1	1	—	—	—
207-1332	2	—	1	—	—	—	—	3	2	—	1	1	1
207-1372	—	—	—	—	—	—	2	—	—	—	—	—	—
207-1373	—	—	—	—	—	—	3	—	—	—	—	—	—
207-1431	—	—	—	1	1	1	—	—	—	—	—	—	—
207-1433	—	—	—	3	2	—	—	—	—	—	—	—	—

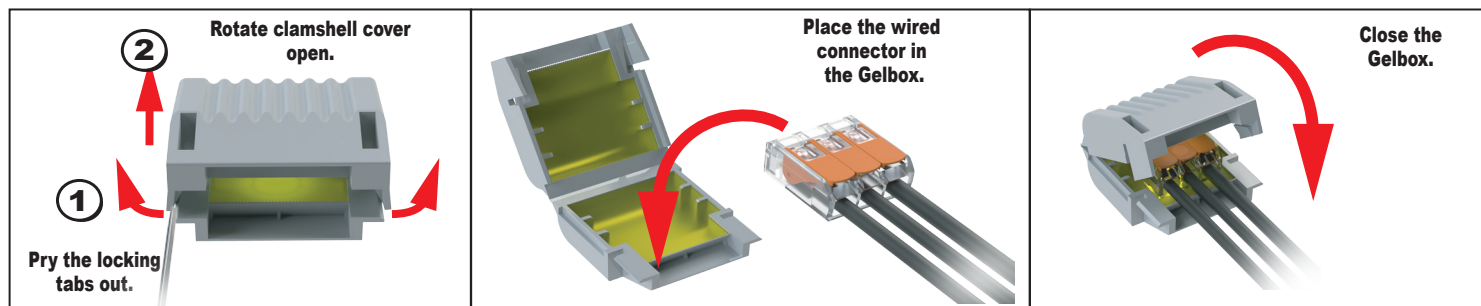


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Specifications	
Actuation Type	Locking system
Serviceable	Yes
Gel	Pre-filled silicon-free
Protection Rating	IPX8
Application	Wet locations, outdoor, moisture-prone
Temperature Range	Operating temperature: -55 to +85 °C [-67 to +185 °F] Storage temperature: 0 to 40 °C [32 to 104 °F]
Housing Material	Polypropylene
Housing Color	Gray
Approvals	RoHS compliant, no exemption

Installation



A Gelbox that has been placed in service may be reopened only to add or remove a conductor.

If a new splicing connector is installed, the existing Gelbox shall be replaced with a new Gelbox.

