

Note: Works with Mechanical Interlocks, see page B-39 for additional information.



TPE Gland Seal

Assorted glands accommodate a wide range of cord sizes from #16-3 Type SJ to #8-5 Type S, SO



Panel or Box Mount Receptacles and Inlets

- High impact, thermoplastic housing for heavy-duty industrial environments.
- Catalog number and color-coded voltage rating are easily visible when in use.
- Stainless Steel 302/304, #10 multiple drive head mounting screws provide corrosion resistance.
- Mounting screw recesses minimize screwdriver slippage.
- Lockout/tagout hole on inlets allow compliance to OSHA regulation 29 CFR 1910.147.
- TPE closure cap provided with inlets for environmental seal when not in use.
- Accepts all mating NEMA locking plugs and most connector bodies, allowing interchangeability with existing devices.



Spring-Loaded Cover

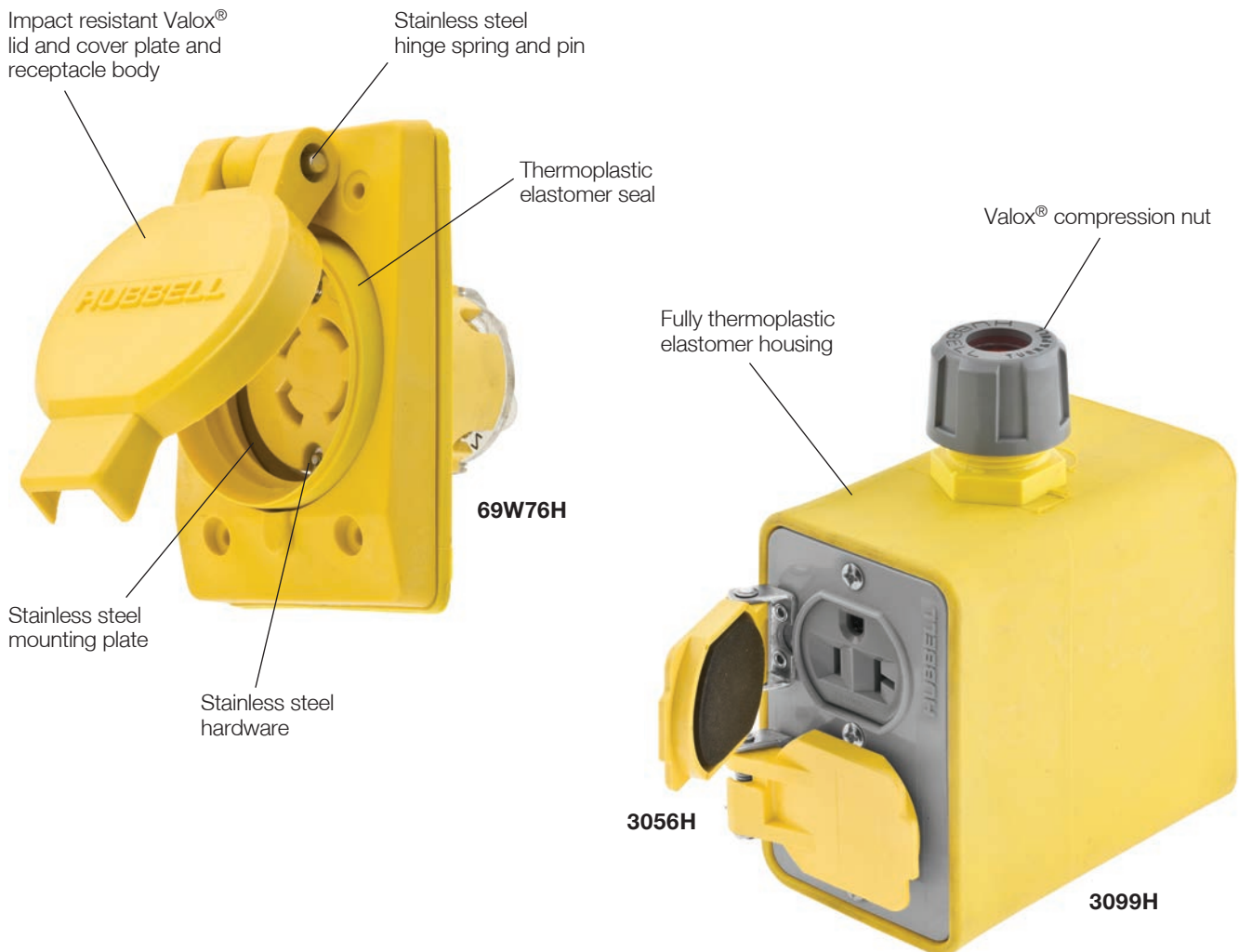
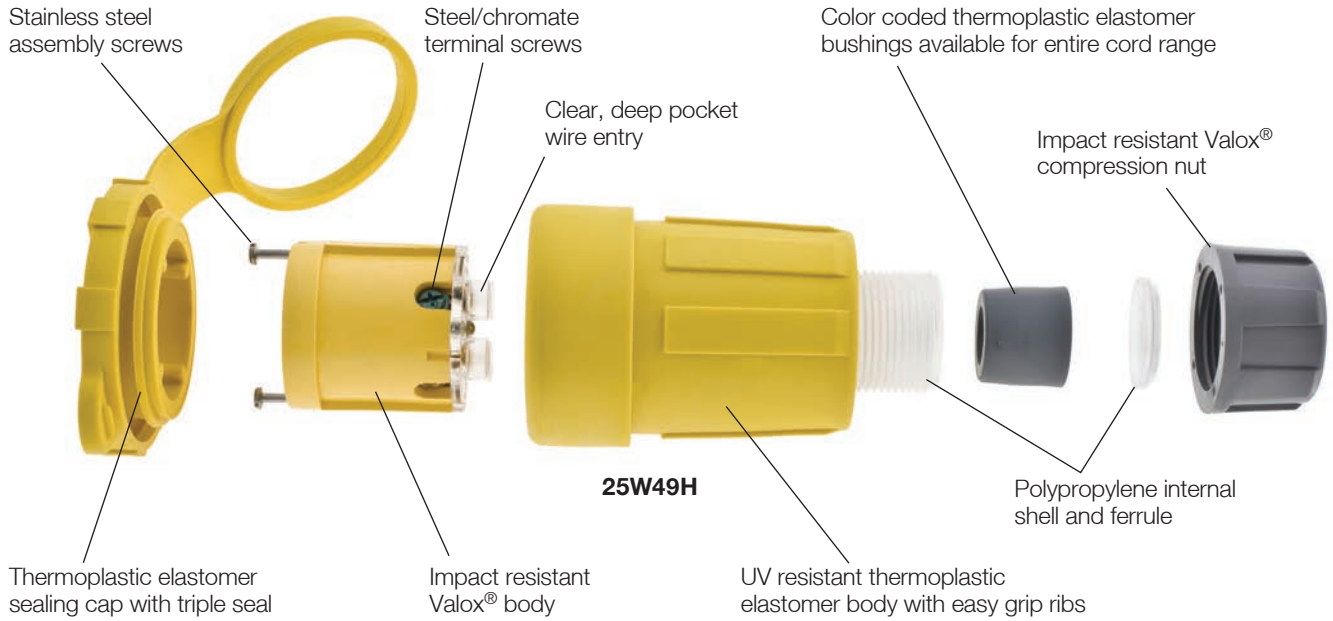
One-step push-to-close spring-loaded cover with latch allows for fast opening and closing of lift cover. Result: environmental sealing is assured



Safety-Shroud

- Virtually eliminates bent and broken plug blades, leading to longer equipment life.
- Extends life of mating receptacles by eliminating damage caused by insertion of bent blades.
- Extra protection for personnel by significantly reducing chance of inadvertent contact with blades when connecting or disconnecting energized receptacles and connector bodies.
- Reduces exposure to arcing when connecting or disconnecting plugs under load.
- Compliance with California Code of Regulations, Title 8, Article 51, subsection 2510.7(b), which requires shrouding for devices exceeding 300 volts.
- Lockout/tagout hole allows compliance with OSHA regulation 29 CFR 1910.147.
- Sealing gland and thermoplastic guard assure sealing when fully connected.





Valox® is a trademark of SABIC Innovative Plastics, acquired from General Electric Company.



IP65, 66, 67
SUITABILITY



15A 125V
NEMA L5-15P
UL/CSA



15A 250V
NEMA L6-15P
UL/CSA



15A 277V AC
NEMA L7-15P
UL/CSA

15A Twist-Lock® Plugs

Description	Cord Dia.	Catalog Number		
Thermoplastic elastomer yellow plugs.	.300"-.625" (7.6-15.9)	24W47H	24W49H	24W34H



24W49H



15A 125V
NEMA L5-15R
UL/CSA
1 HP



15A 250V
NEMA L6-15R
UL/CSA
1.5 HP



15A 277V AC
NEMA L7-15R
UL/CSA
2 HP

15A Twist-Lock® Connectors/Receptacles*

Description	Cord Dia.	Catalog Number		
Thermoplastic elastomer yellow connectors.	.300"-.625" (7.6-15.9)	25W47H	25W49H	25W34H
Thermoplastic elastomer yellow receptacles.	—	65W47H	65W49H	65W34H



25W49H

IP65, 66, 67
SUITABILITY



20A 125V
NEMA L5-20P
UL/CSA



20A 250V
NEMA L6-20P
UL/CSA



20A 277V AC
NEMA L7-20P
UL/CSA

20A Twist-Lock® Plugs

Description	Cord Dia.	Catalog Number		
Thermoplastic elastomer yellow plugs.	.475"-.720" (12.1-19.2)	26W47H	26W48H	26W49H



65W49H



20A 125V
NEMA L5-20R
UL/CSA
1 HP



20A 250V
NEMA L6-20R
UL/CSA
2 HP



20A 277V AC
NEMA L7-20R
UL/CSA
2 HP

20A Twist-Lock® Connectors/Receptacles*

Description	Cord Dia.	Catalog Number		
Thermoplastic elastomer yellow connectors.	.475"-.720" (12.1-19.2)	27W47H	27W48H	27W49H
Thermoplastic elastomer yellow receptacles.	—	67W47H	67W48H	67W49H

Note: *Receptacles are NEMA 3R, IP44 suitability.

Horsepower ratings for receptacle/plug connection are AC voltage only.