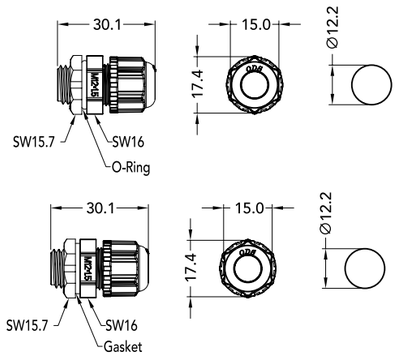


CABLE GLAND

SERIES

M12 Cable Gland With Nut IPX7





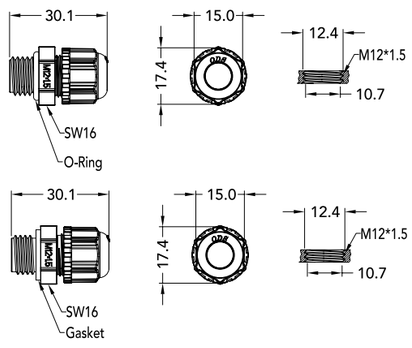
Features and Benefits

- Availble in Gasket or O-ring for cost-effective concerns
- Temperature Range -40℃ ~90℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Compression Part Type	Rubber Material & Flame Rating	Body & Nut Flame Rating
CGP-M0120S0B001	Φ6.0~8.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120S0B002	Φ4.0~6.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120S0B003	Φ2.0~4.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120S0B004	Φ6.0~8.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-M0120S0B005	Φ4.0~6.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-M0120S0B006	Φ2.0~4.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-MV120S0B001	Φ6.0~8.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120S0B002	Φ4.0~6.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120S0B003	Φ2.0~4.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120S0B004	Φ6.0~8.0mm	Black	O-Ring	Silicone-V0	V0
CGP-MV120S0B005	Φ4.0~6.0mm	Black	O-Ring	Silicone-V0	V0
CGP-MV120S0B006	Φ2.0~4.0mm	Black	O-Ring	Silicone-V0	V0

M12 Cable Gland IPX7





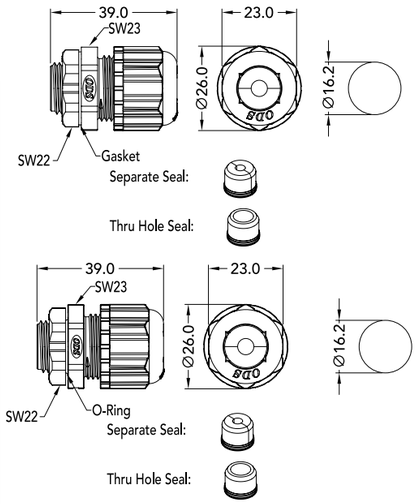
Features and Benefits

- Availble in Gasket or O-ring for cost-effective concerns
- Temperature Range -40℃ ~90℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Compression Part Type	Rubber Material & Flame Rating	Body & Nut Flame Rating
CGP-M0120W0B001	Φ6.0~8.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120W0B002	Φ4.0~6.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120W0B003	Φ2.0~4.0mm	Black	Gasket	Silicone-N/A	V0
CGP-M0120W0B004	Φ6.0~8.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-M0120W0B005	Φ4.0~6.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-M0120W0B006	Φ2.0~4.0mm	Black	O-Ring	Silicone-N/A	V0
CGP-MV120W0B001	Φ6.0~8.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120W0B002	Φ4.0~6.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120W0B003	Φ2.0~4.0mm	Black	Gasket	Silicone-V0	V0
CGP-MV120W0B004	Φ6.0~8.0mm	Black	O-Ring	Silicone-V0	V0
CGP-MV120W0B005	Φ4.0~6.0mm	Black	O-Ring	Silicone-V0	V0
CGP-MV120W0B006	Φ2.0~4.0mm	Black	O-Ring	Silicone-V0	V0

M16 Cable Gland With Nut IPX7





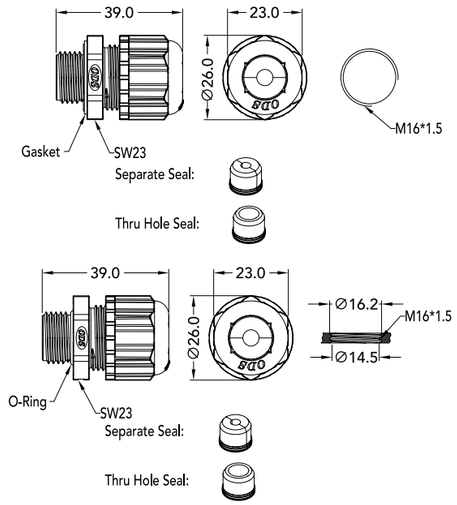
Features and Benefits

- ODS offers two kinds of seal options, one-piece and two-piece seals. One-piece seal can fit a wider range of cables. Two-piece seal is used with the cable which has crimped an RJ45 plug on the end.
- Availble in Gasket or O-ring for cost-effective concerns
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Compression Part Type	Compression Part Material	Seal Type	Seal Material	Body & Nut Flame Rating
CGP-M0160S0G001	Φ4.0~5.0mm	Gray	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160S0G002	Φ5.0~7.0mm	Gray	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160S0G003	Φ7.0~10.0mm	Gray	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160S0G004	Φ6.0~9.0mm	Gray	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160S0G005	Φ4.0~5.0mm	Gray	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160S0G006	Φ5.0~7.0mm	Gray	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160S0G007	Φ7.0~10.0mm	Gray	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160S0G008	Φ6.0~9.0mm	Gray	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160S0B001	Φ4.0~5.0mm	Black	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160S0B002	Φ5.0~7.0mm	Black	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160S0B003	Φ7.0~10.0mm	Black	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160S0B004	Φ6.0~9.0mm	Black	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160S0B005	Φ4.0~5.0mm	Black	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160S0B006	Φ5.0~7.0mm	Black	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160S0B007	Φ7.0~10.0mm	Black	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160S0B008	Φ6.0~9.0mm	Black	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-MV160S0B001	Φ4.0~5.0mm	Black	Gasket	Silicone	Separate	Silicone	V0
CGP-MV160S0B002	Φ5.0~7.0mm	Black	Gasket	Silicone	Separate	Silicone	V0
CGP-MV160S0B003	Φ7.0~10.0mm	Black	Gasket	Silicone	Thru Hole	Silicone	V0
CGP-MV160S0B004	Φ6.0~9.0mm	Black	Gasket	Silicone	Thru Hole	Silicone	V0
CGP-MV160S0B005	Φ4.0~5.0mm	Black	O-Ring	Silicone	Separate	Silicone	V0
CGP-MV160S0B006	Φ5.0~7.0mm	Black	O-Ring	Silicone	Separate	Silicone	V0
CGP-MV160S0B007	Φ7.0~10.0mm	Black	O-Ring	Silicone	Thru Hole	Silicone	V0
CGP-MV160S0B008	Φ6.0~9.0mm	Black	O-Ring	Silicone	Thru Hole	Silicone	V0

M16 Cable Gland IPX7





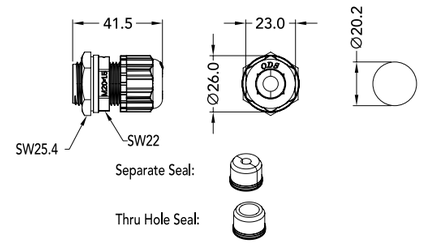
Features and Benefits

- ODS offers two kinds of seal options, one-piece and two-piece seals. One-piece seal can fit a wider range of cables. Two-piece seal is used with the cable which has crimped an RJ45 plug on the end.
- Availble in Gasket or O-ring for cost-effective concerns
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Compression Part Type	Compression Part Material	Seal Type	Seal Material	Body & Nut Flame Rating
CGP-M0160W0G001	Φ4.0~5.0mm	Gray	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160W0G002	Φ5.0~7.0mm	Gray	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160W0G003	Φ7.0~10.0mm	Gray	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160W0G004	Φ6.0~9.0mm	Gray	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160W0G005	Φ4.0~5.0mm	Gray	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160W0G006	Φ5.0~7.0mm	Gray	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160W0G007	Φ7.0~10.0mm	Gray	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160W0G008	Φ6.0~9.0mm	Gray	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160W0B001	Φ4.0~5.0mm	Black	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160W0B002	Φ5.0~7.0mm	Black	Gasket	EPDM	Separate	EPDM	V2
CGP-M0160W0B003	Φ7.0~10.0mm	Black	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160W0B004	Φ6.0~9.0mm	Black	Gasket	EPDM	Thru Hole	EPDM	V2
CGP-M0160W0B005	Φ4.0~5.0mm	Black	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160W0B006	Φ5.0~7.0mm	Black	O-Ring	Viton	Separate	EPDM	V2
CGP-M0160W0B007	Φ7.0~10.0mm	Black	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-M0160W0B008	Φ6.0~9.0mm	Black	O-Ring	Viton	Thru Hole	EPDM	V2
CGP-MV160W0B001	Φ4.0~5.0mm	Black	Gasket	Silicone	Separate	Silicone	V0
CGP-MV160W0B002	Φ5.0~7.0mm	Black	Gasket	Silicone	Separate	Silicone	V0
CGP-MV160W0B003	Φ7.0~10.0mm	Black	Gasket	Silicone	Thru Hole	Silicone	V0
CGP-MV160W0B004	Φ6.0~9.0mm	Black	Gasket	Silicone	Thru Hole	Silicone	V0
CGP-MV160W0B005	Φ4.0~5.0mm	Black	O-Ring	Silicone	Separate	Silicone	V0
CGP-MV160W0B006	Φ5.0~7.0mm	Black	O-Ring	Silicone	Separate	Silicone	V0
CGP-MV160W0B007	Φ7.0~10.0mm	Black	O-Ring	Silicone	Thru Hole	Silicone	V0
CGP-MV160W0B008	Φ6.0~9.0mm	Black	O-Ring	Silicone	Thru Hole	Silicone	V0

M20 Cable Gland With Nut IPX7





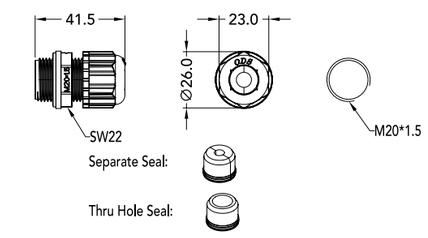
Features and Benefits

- ODS offers two kinds of seal options, one-piece and two-piece seals. One-piece seal can fit a wider range of cables. Two-piece seal is used with the cable which has crimped an RJ45 plug on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Seal Type	Rubber Material	Body & Nut Flame Rating
CGP-M0200S0G001	Φ4.0~5.0mm	Gray	Separate	EPDM	V2
CGP-M0200S0G002	Φ5.0~7.0mm	Gray	Separate	EPDM	V2
CGP-M0200S0G003	Φ7.0~10.0mm	Gray	Thru Hole	EPDM	V2
CGP-M0200S0G004	Φ6.0~9.0mm	Gray	Thru Hole	EPDM	V2
CGP-M0200S0B001	Φ4.0~5.0mm	Black	Separate	EPDM	V2
CGP-M0200S0B002	Φ5.0~7.0mm	Black	Separate	EPDM	V2
CGP-M0200S0B003	Φ7.0~10.0mm	Black	Thru Hole	EPDM	V2
CGP-M0200S0B004	Φ6.0~9.0mm	Black	Thru Hole	EPDM	V2
CGP-MV200S0B001	Φ4.0~5.0mm	Black	Separate	Silicone	V0
CGP-MV200S0B002	Φ5.0~7.0mm	Black	Separate	Silicone	V0
CGP-MV200S0B003	Φ7.0~10.0mm	Black	Thru Hole	Silicone	V0
CGP-MV200S0B004	Φ6.0~9.0mm	Black	Thru Hole	Silicone	V0

M20 Cable Gland IPX7





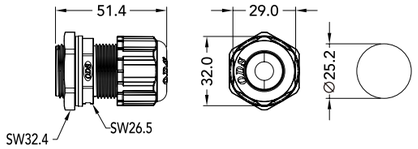
Features and Benefits

- ODS offers two kinds of seal options, one-piece and two-piece seals. One-piece seal can fit a wider range of cables. Two-piece seal is used with the cable which has crimped an RJ45 plug on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Seal Type	Rubber Material	Body & Nut Flame Rating
CGP-M0200W0G001	Φ4.0~5.0mm	Gray	Separate	EPDM	V2
CGP-M0200W0G002	Φ5.0~7.0mm	Gray	Separate	EPDM	V2
CGP-M0200W0G003	Φ7.0~10.0mm	Gray	Thru Hole	EPDM	V2
CGP-M0200W0G004	Φ6.0~9.0mm	Gray	Thru Hole	EPDM	V2
CGP-M0200W0B001	Φ4.0~5.0mm	Black	Separate	EPDM	V2
CGP-M0200W0B002	Φ5.0~7.0mm	Black	Separate	EPDM	V2
CGP-M0200W0B003	Φ7.0~10.0mm	Black	Thru Hole	EPDM	V2
CGP-M0200W0B004	Φ6.0~9.0mm	Black	Thru Hole	EPDM	V2
CGP-MV200W0B001	Φ4.0~5.0mm	Black	Separate	Silicone	V0
CGP-MV200W0B002	Φ5.0~7.0mm	Black	Separate	Silicone	V0
CGP-MV200W0B003	Φ7.0~10.0mm	Black	Thru Hole	Silicone	V0
CGP-MV200W0B004	Φ6.0~9.0mm	Black	Thru Hole	Silicone	V0

M25 Cable Gland With Nut IPX7





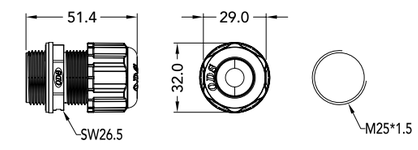
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M0250S0G001	Φ4.5~6.5mm	Gray	EPDM	V2
CGP-M0250S0G002	Φ6.6~8.6mm	Gray	EPDM	V2
CGP-M0250S0G003	RJ11	Gray	EPDM	V2
CGP-M0250S0B001	Φ4.5~6.5mm	Black	EPDM	V2
CGP-M0250S0B002	Φ6.6~8.6mm	Black	EPDM	V2
CGP-M0250S0B003	RJ11	Black	EPDM	V2
CGP-MV250S0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV250S0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV250S0B003	RJ11	Black	Silicone	V0

M25 Cable Gland IPX7





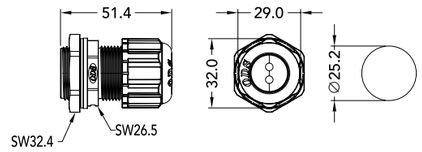
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M0250W0G001	Φ4.5~6.5mm	Gray	EPDM	V2
CGP-M0250W0G002	Φ6.6~8.6mm	Gray	EPDM	V2
CGP-M0250W0G003	RJ11	Gray	EPDM	V2
CGP-M0250W0B001	Φ4.5~6.5mm	Black	EPDM	V2
CGP-M0250W0B002	Φ6.6~8.6mm	Black	EPDM	V2
CGP-M0250W0B003	RJ11	Black	EPDM	V2
CGP-MV250W0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV250W0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV250W0B003	RJ11	Black	Silicone	V0

M25 Cable Gland With Nut - Multi-Hole IPX7





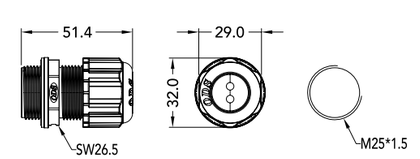
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M0250SAG001	Φ2.5~3.5mm*2	Gray	EPDM	V2
CGP-M0250SAG002	Φ1.8~2.2mm*2	Gray	EPDM	V2
CGP-M0250SAB001	Φ2.5~3.5mm*2	Black	EPDM	V2
CGP-M0250SAB002	Φ1.8~2.2mm*2	Black	EPDM	V2
CGP-MV250SAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MV250SAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Cable Gland - Multi-Hole IPX7





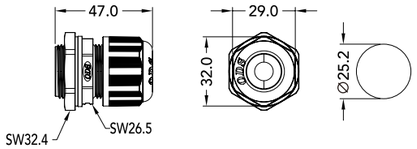
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M0250WAG001	Φ2.5~3.5mm*2	Gray	EPDM	V2
CGP-M0250WAG002	Φ1.8~2.2mm*2	Gray	EPDM	V2
CGP-M0250WAB001	Φ2.5~3.5mm*2	Black	EPDM	V2
CGP-M0250WAB002	Φ1.8~2.2mm*2	Black	EPDM	V2
CGP-MV250WAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MV250WAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Cable Gland With Nut IPX7





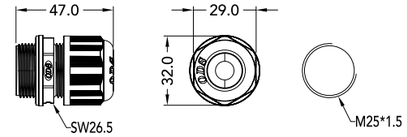
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Better weatherability for harsh environment conditions
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M2250S0B001	Φ4.5~6.5mm	Black	EPDM	V0
CGP-M2250S0B002	Φ6.6~8.6mm	Black	EPDM	V0
CGP-M2250S0B003	RJ11	Black	EPDM	V0
CGP-MC250S0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MC250S0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MC250S0B003	RJ11	Black	Silicone	V0

M25 Cable Gland IPX7





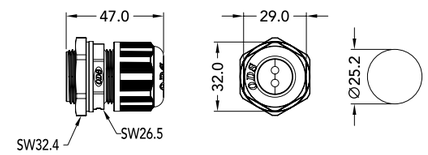
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Better weatherability for harsh environment conditions
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M2250W0B001	Φ4.5~6.5mm	Black	EPDM	V0
CGP-M2250W0B002	Φ6.6~8.6mm	Black	EPDM	V0
CGP-M2250W0B003	RJ11	Black	EPDM	V0
CGP-MC250W0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MC250W0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MC250W0B003	RJ11	Black	Silicone	V0

M25 Cable Gland With Nut - Multi-Hole IPX7





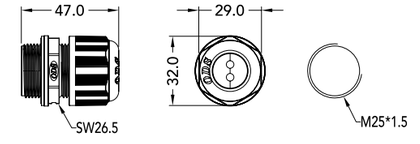
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Better weatherability for harsh environment conditions
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M2250SAB001	Φ2.5~3.5mm*2	Black	EPDM	V0
CGP-M2250SAB002	Φ1.8~2.2mm*2	Black	EPDM	V0
CGP-MC250SAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MC250SAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Cable Gland - Multi-Hole IPX7





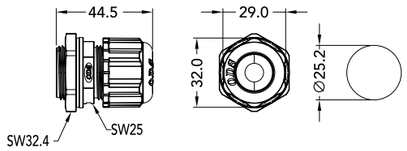
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CGP-MC250WAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Short Cable Gland With Nut IPX7





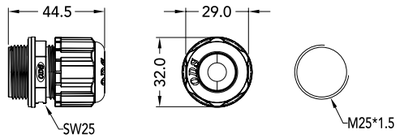
Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Short-body design reduces being exposed to outdoor environments
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M025SS0G001	Φ4.5~6.5mm	Gray	EPDM	V2
CGP-M025SS0G002	Φ6.6~8.6mm	Gray	EPDM	V2
CGP-M025SS0G003	RJ11	Gray	EPDM	V2
CGP-M025SS0B001	Φ4.5~6.5mm	Black	EPDM	V2
CGP-M025SS0B002	Φ6.6~8.6mm	Black	EPDM	V2
CGP-M025SS0B003	RJ11	Black	EPDM	V2
CGP-MV25SS0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV25SS0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV25SS0B003	RJ11	Black	Silicone	V0

M25 Short Cable Gland IPX7





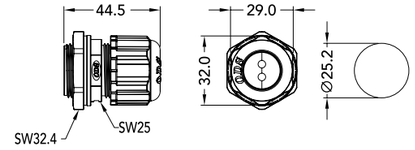
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CGP-M025SW0B002	Φ6.6~8.6mm	Black	EPDM	V2
CGP-M025SW0B003	RJ11	Black	EPDM	V2
CGP-MV25SW0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV25SW0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV25SW0B003	RJ11	Black	Silicone	V0

M25 Short Cable Gland With Nut - Multi-Hole IPX7





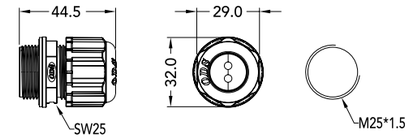
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Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
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CGP-M025SSAG002	Φ1.8~2.2mm*2	Gray	EPDM	V2
CGP-M025SSAB001	Φ2.5~3.5mm*2	Black	EPDM	V2
CGP-M025SSAB002	Φ1.8~2.2mm*2	Black	EPDM	V2
CGP-MV25SSAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MV25SSAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Short Cable Gland - Multi-Hole IPX7



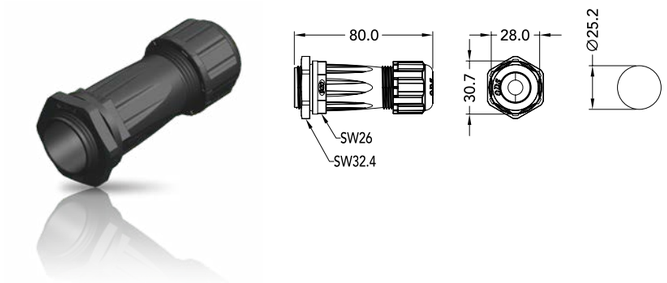


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CGP-M025SWAB002	Φ1.8~2.2mm*2	Black	EPDM	V2
CGP-MV25SWAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MV25SWAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Cable Gland With Nut Fiber IPX7

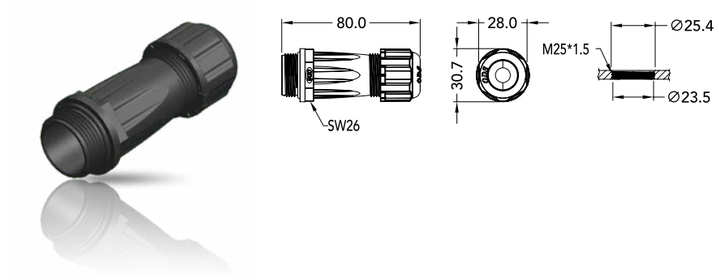


Features and Benefits

- Two-piece seal is used with the cable crimped other connector type on the end.
- Longer design work with Ethernet connectors such as LC/SEP connectors
- Temperature Range -40℃ ~105℃
- Shell material UV Resistance Range f1
- Configurable & customizable

Part Number	Cable Diameter	Color	Rubber Material	Body & Nut Flame Rating
CGP-M025FS0G001	Φ4.5~6.5mm	Gray	EPDM	V2
CGP-M025FS0G002	Φ6.6~8.6mm	Gray	EPDM	V2
CGP-M025FS0G003	RJ11	Gray	EPDM	V2
CGP-M025FS0B001	Φ4.5~6.5mm	Black	EPDM	V2
CGP-M025FS0B002	Φ6.6~8.6mm	Black	EPDM	V2
CGP-M025FS0B003	RJ11	Black	EPDM	V2
CGP-MV25FS0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV25FS0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV25FS0B003	RJ11	Black	Silicone	V0

M25 Cable Gland Fiber IPX7

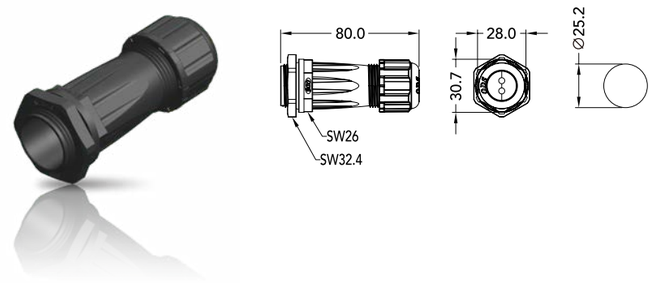


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CGP-M025FW0B003	RJ11	Black	EPDM	V2
CGP-MV25FW0B001	Φ4.5~6.5mm	Black	Silicone	V0
CGP-MV25FW0B002	Φ6.6~8.6mm	Black	Silicone	V0
CGP-MV25FW0B003	RJ11	Black	Silicone	V0

M25 Cable Gland With Nut Fiber - Multi-Hole IPX7

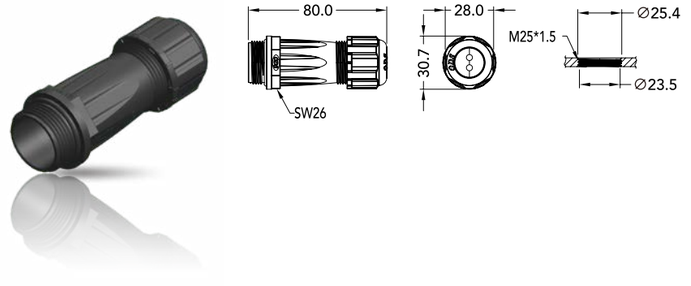


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CGP-M025FSAG002	Φ1.8~2.2mm*2	Gray	EPDM	V2
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CGP-MV25FSAB001	Φ2.5~3.5mm*2	Black	Silicone	V0
CGP-MV25FSAB002	Φ1.8~2.2mm*2	Black	Silicone	V0

M25 Cable Gland Fiber - Multi-Hole IPX7



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Cable Gland Plug IPX7 (Mated)

Features and Benefits

- One sealing surface means less likelihood of failure
- Maintains IPX7 rating for functional integrity when connector is not mated
- IPX7 ratings ensures cable assemblies are water and dust tight for functional integrity

Part Number	Cable Range
CGS-RU0001	Φ4.5mm~Φ6.5mm



Part Number	Cable Range
CGS-RU0002	Φ6.6mm~Φ8.6mm



Part Number	Cable Range
CGS-RU0003	RJ11

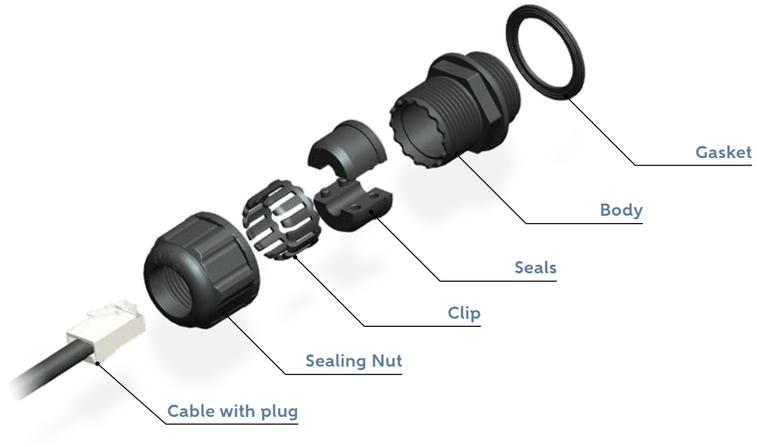


Part Number	Cable Range
CGS-RU0004	Φ4.0mm~Φ6.0mm



Cable Gland Field Installable

Assembly Instructions



1



Insert the cable through the sealing nut, clip, body, gasket.

2



Insert the gasket.

3



Assemble the seals.

4



Connect the seal and the clip respectively.

5



Connect the sealing nut and tighten using hand tool (optional) or your hand while holding ass'y.