

Self Sealing Type Grounding Kit for 3/8" Cable

Self Sealing Type Grounding Kits provide easy installation with proper attachment to the outer conductor of coaxial cables. The tin plated copper mesh provides a reliable and low resistance contact to the outer conductor of coaxial cables. The grounding kits don't need additional weatherproofing tapes.



General Specification

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|---------------------------|---------------------------------------------------|
| Application | Cable grounding |
| Product Code | See table |
| Cable Size | 3/8 inch - lmr400 |
| Cable Type | Corrugated - braided - smoothwall |
| Cable Conductor | Copper - aluminum |
| Ground Wire Size | 6 AWG - 7 stranded |
| Ground Wire Length | 600 mm or custom |
| Ground Strap Material | Tin-plated copper mesh |
| Ground Body Material | Stainless steel 304 with EPDM rubber coated |
| Lug Attachment | Factory attached |
| Lug Type | 1-hole Ø 8mm, tin plated copper |
| Thread Size | M8 |
| Package Quantity | 1 unit per single bag |
| Operating Temperature | -40 °C to + 85 °C |
| UV Resistance Test Method | MIL-STD-810, Method 505 |
| ISO 9001:2015 | Manufactured under this quality management system |



Product Code

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|--------------|-------------------------------------------------------------|
| GKF38-60-M8 | Grounding Kit for 3/8" and LMR400 Cable, 600mm Ground Lead |
| GKF38-100-M8 | Grounding Kit for 3/8" and LMR400 Cable, 1000mm Ground Lead |
| GKF38-150-M8 | Grounding Kit for 3/8" and LMR400 Cable, 1500mm Ground Lead |