

RayGel
PowerGel-filled cable joints for
multi-core polymeric cables 0.6/1kV

Now also for 5-core cables

- Even easier to install with a unique new compact connector block
- For outdoor and direct-buried applications
- Rugged halogen-free and UV-resistant polypropylene closure
- Although small in size, the connector block ensures maximum separation of cores
- Positive location of connector block within joint closure
- Qualified to international performance standard CENELEC HD623 including water immersion to one metre depth
- Unlimited shelf life



- prepare
- connect
- snap closed
- switch on

Can be used on 3, 4 and 5-core cables

| Product Size | Application Range (mm²) | Pack Size** |
|---------------------|---|--------------------|
| RayGel-22-M-5 | 1.5 – 6 | 2 |
| RayGel-24-M-5 | 6 – 10 (16*) | 2 |

* circular solid conductors only

** incl. connector fitting key and installation instruction

All PowerGel-filled straight and branch joints



Call us for further information

All of the above information, including drawings, illustrations and graphic designs, reflects our present understanding and is to the best of our knowledge and belief correct and reliable. Users, however, should independently evaluate the suitability of each product for the desired application. Under no circumstances does this constitute an assurance of any particular quality or performance. Such an assurance is only provided in the context of our product specifications or explicit contractual arrangements. Our liability for these products is set forth in our standard terms and conditions of sale. ALR, AMP, AXICOM, B&H, BOWTHORPE EMP, CROMPTON INSTRUMENTS, DORMAN SMITH, DULMISON, GURO, HELLSTERN, LA PRAIRIE, MORLYNN, RAYCHEM, and SIMEL are trademarks.



Energy Division – a pioneer in the development of economical solutions for the electrical power industry. Our product range includes: cable accessories, connectors & fittings, electrical equipment, instruments, lighting controls, insulators & insulation enhancement and surge arresters.



For more information and your country contact person, please visit us at:
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