

Description:	Relifix V 56 is a universal connecting and branch joint, which can be used for connections as well as individual branches of plastic cables and wires made from PVC, PE, EPR and VPE. irrespective of the type of terminal in question. Das Relicon® gel in the shell insulates and seals the connection. The moulding shells are made from impact- proof PP and are bound with a film hinge.
Area of application:	Splice sets in low- voltage electrical systems, e.g. for outdoor lighting, outdoor electricity Straight joints low- voltage electrical systems, e.g. for cable repairs Indoors, outdoors, underground, underwater, in installation channels
Properties:	Single- piece, coloured, impact- proof Flame-retardant moulding shell Good insulating properties through the use of Relicon® gel Non-toxic gel No mixing necessary Reopenable Easy to assemble UV- resistant Resistant to ageing Weather- resistant Temperature resistant from -20°C to 90°C Connector block for up to 5-core connections
Storage:	Unlimited storage life
Included:	Gel shell filled with Relicon® gel Assembly instructions Terminal measuring 5x1,5mm ² to 6mm ² Cable ties Allen key
Construction site- ready:	Tried and tested Construction site- ready Relicon® system incl. Terminal for connections up to 5x 6mm ² in size; ready for assembly as a complete set
Tests:	Certified according to DIN EN 50393 (corresponds DIN VDE 0278-393) DIN EN 60695-2-11 (corresponds VDE 0471-2-11) test on the flammability of end products using a filament

Article-No.	Typ	Cable diameter	Conductor cross-section mm ²		Socket dimensions
		mm (from-to)	from	to	mm (LxWxH)
435-00654	Relifix V56 GN	Main cable: 9-20	3 x 1,5	5 x 6	146 x 55 x 35



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