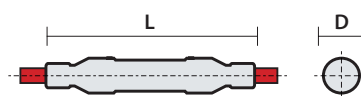


## THREE CORE HEAT-SHRINK JOINTS

For extruded insulation cables and insulated cables.

High reliability and superior electrical, mechanical and sealing properties make these joints the ideal solution for all types of cables and installation.



### FOR EXTRUDED INSULATION CABLES ([A]RG7H1OR, [A]RE4H1OR)

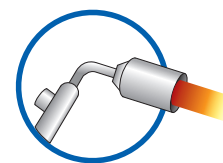
Product	Item	U <sub>max</sub> (kV)	Conductor cross section from (mm <sup>2</sup> ) to (mm <sup>2</sup> )		L max (mm)	D max (mm)
GHVE 15/50-3	545116-000	7,2 - 17,5	25	50	1500	105
GHVE 15/300-3	251291-000	7,2 - 17,5	70	300	1500	110
GHVE 15/630-3	GHVE15/630-3	7,2 - 17,5	400	630	1600	130
GHVE 20/240-3	708732-000	24	25	240	1500	110
GHVE 20/630-3	GHVE20/630-3	24	300	630	1600	140
GHVE 30/240-3	GHVE30/240-3	36	50	240	1800	120
GHVE 30/300-3	GHVE30/300-3	36	300		1900	150

### FOR INSULATED ARMoured CABLES WITH GALVANIC CONTINUITY OF ARMOUR

Product	Item	U <sub>max</sub> (kV)	Conductor cross section from (mm <sup>2</sup> ) to (mm <sup>2</sup> )		L max (mm)	D max (mm)
GHVE 15/50-ARM	155000-001	7,2 - 17,5	25	50	1500	75
GHVE 15/300-ARM	153000-001	7,2 - 17,5	70	300	1500	110
GHVE 15/630-ARM	GHVE15/630-ARM	7,2 - 17,5	400	630	1600	130
GHVE 20/240-ARM	202400-001	24	25	240	1500	110
GHVE 20/630-ARM	GHVE20/630-ARM	24	300	630	1600	140
GHVE 30/240-ARM	GHVE30/240-ARM	36	50	240	1800	120
GHVE 30/300-ARM	GHVE30/300-ARM	36	300		1900	150

### FOR INSULATED CABLES MADE OF IMPREGNATED PAPER ([A]RC1HLOR LEAD SHEATH OVER EACHCORE)

Product	Item	U <sub>max</sub> (kV)	Conductor cross section from (mm <sup>2</sup> ) to (mm <sup>2</sup> )		L max (mm)	D max (mm)
GHVP 20/70-3	056242-000	24	35	70	1600	130
GHVP 20/240-3	843918-000	24	95	240	1600	140
GHVP 20/400-3	741685-000	24	300	400	1600	150



#### Electrical performance:

CEI 20-24 • CEI 20-62/2 • HD 629-1

