

# Termination ITK

## Nexans cold-shrink 12/24 kV termination for indoor use

Termination for indoor use on single medium voltage cable 12/24 kV.

ITK 224/324 is a termination, type cold shrink, produced of very flexible silicone rubber, which uses the stress cone principle for stresscontrol. There is sealing mastic in both ends of the product.

Each set contains three complete single terminations with assembly instructions. Can be ordered with or without lugs.

Crimping lugs must be ordered separately according to the pressure system to be used, with or without screw.

The product is approved by Cenelec HD 629.S1.



El. no	Title	Cross sec mm <sup>2</sup> 12kV	Cross sec mm <sup>2</sup> 24kV	L	Voltage kV
11 323 79	KK-ITK 224 12/24	3x1x50 -400	3x1x25-240	260	12/24
11 323 80	KK-ITK 324 12/24	3x1x400-1000	3x1x300-800	300 + l*	

### With screwcable-lug

El.no	Title	Cross-section mm²	L	Voltage kV
11 316 28	KKM-ITK 224 12/24	3x1x25-95 w/screw	260	12/24
11 316 29	KKM-ITK 224 12/24	3x1x95-240 w/screw		
11 316 31	KKM-ITK 324 12/24	3x1x300-400 w/screw	300 + l*	
11 316 32	KKM-ITK 324 12/24	3x1x400-630 w/screw		

\* = Depth of lug