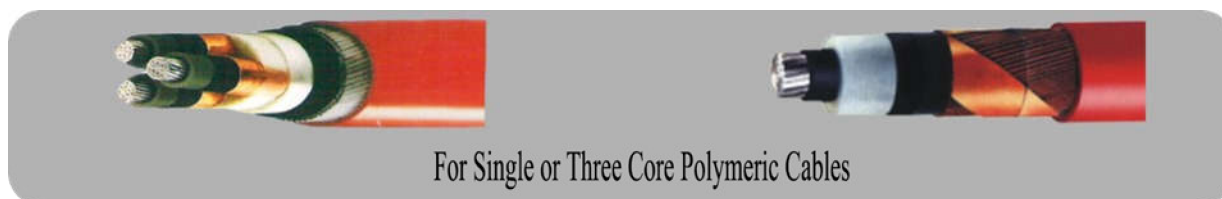


# MV Cold Shrinkable Terminations

Medium voltage (MV) Cold shrinkable cable terminations are available for voltages above 1kV, up to 36 kV ( $V_m$ ), for all types of single core and three core cables from 16 up to 500 mm<sup>2</sup>, with copper or aluminum conductors.

Cold shrinkable terminations may be used both for indoor and outdoor applications. Having a single piece body (geometric stress control, body and rain sheds), not requiring a torch or any other heat source, makes cold shrink termination easy and fast to install.

Manufactured according To IEC 60502-4, CENELEC HD 628 & 629.1 Standard.



Selection Table:	<b>SHM C<sup>1</sup>T<sup>2</sup>.<sup>3</sup>/<sup>4</sup>/<sup>5</sup>/<sup>6</sup>/<sup>7</sup></b>
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① Installation		② Cable Cores		③ Voltage		④ Shield		⑤ Armor		⑥ Lead Sheath		⑦ Cable Size
I	Indoor	1	1 Core	7	7.2 kV	W	Wire	-	Non-Armored	-	No Lead Sheath	As Required
				12	12 kV							
				17	17.5 kV							
O	Outdoor	3	3 Core	24	24 kV	T	Tape	Z	Armored	LS	Lead Sheath	
				36	36 kV							

Example:	<b>TES 2482/E/Z/185</b>	Outdoor Hear shrinkable termination for 24 kV, 1 x 185 armored cable with wire shield
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