



**ELETTRODI  
TUBOLATI + 20%  
VETRO CORTO -4%  
A richiesta elettrodi  
con C/A (corrente di accensione) 75 45**



Codice	Descrizione	Dimensioni mm	Carico permanente raccomandato max mA
<b>ELETTRODI VETRO CORTO SENZA PIOMBO</b>			
5903SP0025055	ELET 25 RE C/C V/C SP	Ø 10 L 55	20
5903SPT025055	ELET 25 RPE C/C V/C SP TUBOL	Ø 10 L 55	20
5903SP0050060	ELET 50 RE C/C V/C SP	Ø 12 L 60	40
5903SPM050060	ELET 50 RE MICA V/C SP	Ø 12 L 60	40
5903SPT050060	ELET 50 RPE C/C V/C SP TUBOL	Ø 12 L 60	40
5903SP0080065	ELET 80 RE C/C V/C SP	Ø 16 L 65	65
5903SP0090065	ELET 90 RE C/C V/C SP	Ø 18 L 65	80
5903SPTM12070	ELET 120 RPE MICA V/C SP TUBOL	Ø 18 L 70	90
5903SPT120070	ELET 120 RPE C/C V/C SP TUBOL	Ø 18 L 70	90
59031SP150075	ELET 150 RPE C/C V/C SP TUBOL	Ø 18 L 75	110
<b>ELETTRODI VETRO CORTO CON PIOMBO</b>			
5903000030055	ELET 30 RB C/C V/C L.55	Ø 12 L 55	23
5903000030065	ELET 30 RB C/C V/C L.65	Ø 12 L 65	23
5903000090065	ELET 90 RB C/C V/C	Ø 18 L 65	80
5903000120070	ELET 120 RB C/C V/C	Ø 18 L 70	90
5903000150075	ELET 150 RB C/C V/C	Ø 18 L 75	110
<b>ELETTRODI VETRO LUNGO SENZA PIOMBO</b>			
5903SP0025090	ELET 25 RE C/C V/L SP	Ø 10 L 90	20
5903SPT025090	ELET 25 RPE C/C V/L SP TUBOL	Ø 10 L 90	20
5903SPT050090	ELET 50 RPE C/C V/L SP TUBOL	Ø 12 L 90	40
5903SPM050090	ELET 50 RE MICA V/L SP	Ø 12 L 90	40
5903SP0080090	ELET 80 RE C/C V/L SP	Ø 16 L 90	65
5903SPM090090	ELET 90 RE MICA V/L SP	Ø 18 L 90	80
5903SP0120095	ELET 120 RE C/C V/L SP	Ø 18 L 95	90
59031MI120105	ELET 120 RE MICA V/L SP	Ø 18 L 95	90

5903SPT120095	ELET 120 RPE C/C V/L SP TUBOL	Ø 18 L 95	90
5903SP0150105	ELET 150 RE C/C V/L SP	Ø 18 L 105	110
5903SPM150105	ELET 150 RE MICA V/L SP	Ø 18 L 105	110
59031MI150105	ELET 150 RPE MICA V/L TUBOL SP	Ø 18 L 105	110
<b>ELETTRODI VETRO LUNGO CON PIOMBO</b>			
5903100050090	ELET 50 RPB C/C V/L TUBOLATO	Ø 12 L 90	40
5903000080090	ELET 80 RB C/C V/L	Ø 16 L 90	65
5903000090090	ELET 90 RB C/C V/L	Ø 18 L 90	80
5903000120105	ELET 120 RB C/C V/L	Ø 18 L 95	90
5903000150105	ELET 150 RB C/C V/L	Ø 18 L 105	110