

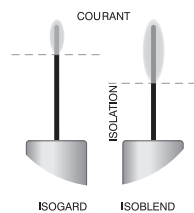
CHARTRE DES FILAMENTS



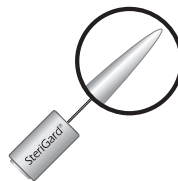
	F1	F2	F3	F4	F5	F6	F12
ACIER INOXYDABLE Matériel non-isolé	4 mm	4.8 mm	5.6 mm	6 mm	6.6 mm		
ISOGARD Matériel non-isolé	0.5 mm	0.76 mm	1 mm	1.4 mm	1.8 mm		
ISOBLEND Matériel non-isolé	1.3 mm	1.8 mm	2.5 mm	3 mm	3.3 mm		
THERMOCOAGULATION Matériel non-isolé		0.76 mm	4.2 mm			4.2 mm	
1 PIÈCE OR							



ÉLECTROLYSE



ISOGARD ISOBLEND



THERMOCOAGULATION



TYPES DE MANDRIN