


Contact information :	To be sent to :
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Coiled heaters (RCF) > Enquire for a quotation or place an order.

To place an order or for a quotation request, please fill in the form below:

Ex-stock standard product (OPT3 included) : 

Ex-stock standard product with shaping, option, standard or non-standard accessory :

Other product :

Basic information

Product code

Quantity

Or

			NC coté connexion (mm)
Section	<input type="checkbox"/> Ø 3.7		150
	<input type="checkbox"/> Square 3.3x3.3		100
	<input type="checkbox"/> Rectangular 4.5 x 2.5		65
Total length (L)	<input type="text"/>	mm	
Wattage W	<input type="text"/>	W	
Voltage V	<input type="text"/>	V	
SL (cable length) *	<input type="text"/>	mm	
With J type thermocouple	<input type="checkbox"/>		

* As standard, ex-stock products are fitted with :

teflon insulated cables + galvanized steel braid + earth wire SL 1000mm (OPT3)

Then, if required, complete below additional information table





Additional information, shaping, options or accessories

APPL1	<input type="checkbox"/>	Mould
APPL2 Application	<input type="checkbox"/>	Hot runner
APPL3	<input type="checkbox"/>	Other (specify) <input type="text"/>
TEMP Operating temperature	<input type="text"/>	Celcius <input type="text"/>



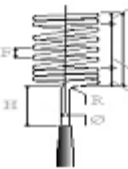
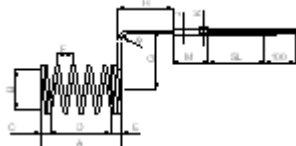
Other unheated section :

NC NC Unheated section at cable end (mm)

Protection des câbles :

NPFA		<input type="checkbox"/>	Teflon insulated cables
1GSV		<input type="checkbox"/>	Teflon insulated cables + siliconized glass fibre sleeve + earth wire
OPT2		<input type="checkbox"/>	Teflon insulated cables + galvanized steel flexible metallic conduit + earth wire
OPT3		<input type="checkbox"/>	STANDARD ASSEMBLY (RCF in stock are with OPT3) Teflon insulated cables + galvanized steel braid + earth wire
XCAB		<input type="checkbox"/>	Other assemblies on demand





Shaping :

FT		<input type="checkbox"/>	Tangential
FR		<input type="checkbox"/>	Radial
FA		<input type="checkbox"/>	Axial
FRT		<input type="checkbox"/>	Radial tangential

Coil dimensions:

Inside Ø (B)	<input type="text"/>	mm	
Length (A)	<input type="text"/>	mm	
Position connexion (H)	<input type="text"/>	mm	
Position of connection from coil axis (G)	<input type="text"/>	mm	
In case of variable pitch: indicate C length	<input type="text"/>	mm	Number of tight turns of coil <input type="text"/>
In case of variable pitch: indicate E length	<input type="text"/>	mm	Number of tight turns of coil <input type="text"/>
Other information if relevant	<input type="text"/>		

Accessories :

RAC		<input type="checkbox"/>	Threaded fitting for water tight assembly (specify dimensions and supply sketch for fitting position)
CS		<input type="checkbox"/>	Tightening clamp for good holding down of coiled heater and optimum contact.
BI		<input type="checkbox"/>	Stainless steel ring for good holding down of coiled heater in tight places.
BB		<input type="checkbox"/>	Bronze ring with stainless steel cover for good and homogeneous heat transfer.
ACCX	Other :	<input type="checkbox"/>	<input type="text"/>

Connector :

Brand :	<input type="text"/>
Type :	<input type="text"/>
Product code:	<input type="text"/>

Do not hesitate to contact our technical department to define the best solution for your requirements.