

## XSS/TC

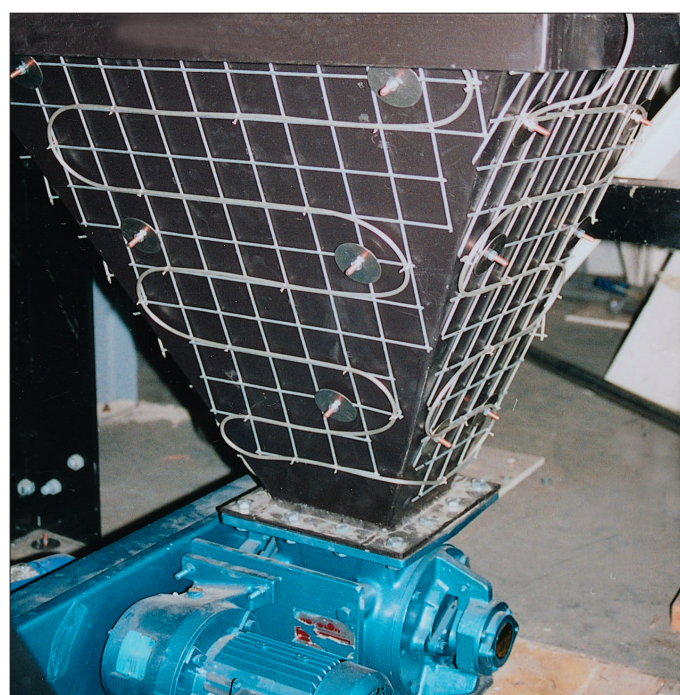
### Stainless Steel Sheathed Mineral Insulated Heating Cables for High Temperature Applications

Cross Heavy Duty Stainless Steel sheathed twin conductor heating cables provide single run heating circuits and numerous design options.

For applications up to 600°C.



Temperature Maintenance of Process Pipework/Equipment



Hopper Outlet Heating

## Applications up to 600°C

For surface temperatures over 600°C - 'Give Cross a call'



### XSS/TC/15

Series Loop 15 Ohms/metre  
Single Conductor 7.5 Ohms/metre  
Parallel Connection 3.75 Ohms/metre



### XSS/TC/10

Series Loop 10 Ohms/metre  
Single Conductor 5.0 Ohms/metre  
Parallel Connection 2.5 Ohms/metre



### XSS/TC/7

Series Loop 7 Ohms/metre  
Single Conductor 3.5 Ohms/metre  
Parallel Connection 1.75 Ohms/metre



### XSS/TC/4

Series Loop 4 Ohms/metre  
Single Conductor 2 Ohms/metre  
Parallel Connection 1 Ohms/metre



### XSS/TC/3

Series Loop 3 Ohms/metre  
Single Conductor 1.5 Ohms/metre  
Parallel Connection 0.75 Ohms/metre



### XSS/TC/2

Series Loop 2 Ohms/metre  
Single Conductor 1.0 Ohms/metre  
Parallel Connection 0.5 Ohms/metre



### CROSS ELECTRICAL (NOTTINGHAM) LTD

Trace Works, Debdale Lane, Keyworth, Nottingham, NG12 5HN

Tel: +44 (0)115 937 5121 Fax: +44 (0)115 937 5116

E-mail: [heat@cross-electrical.co.uk](mailto:heat@cross-electrical.co.uk) Website: [www.cross-electrical.co.uk](http://www.cross-electrical.co.uk)

