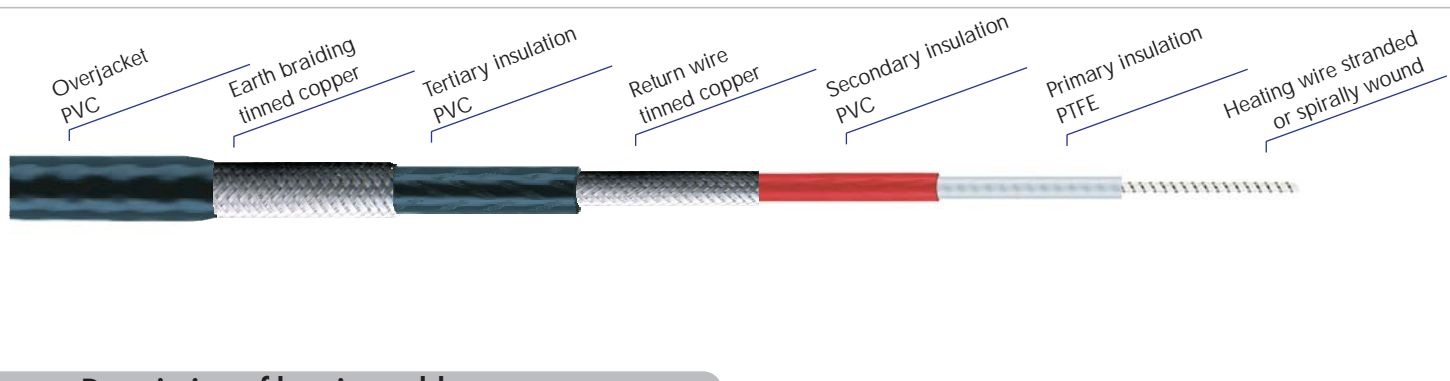


# Xenius® Regular Pro (XRP) Heating Cable

up to 90°C



## Description of heating cable

- Power connection at one end
- Durable
- Economical frost protection of e.g. pipes, gutters, floors, sloping surfaces
- Economical heating systems for industrial equipment in aggressive atmosphere
- Easy to install

### Technical Data

Primary insulation . . . . . PTFE  
 Secondary insulation . . . . . PVC  
 Return wire . . . . . tinned copper  
 Tertiary insulation . . . . . PVC  
 Earth braiding. . . . . tinned copper  
 Overjacket . . . . . PVC  
 Nominal temperature. . . . . 90 °C  
 Nominal voltage . . . . . 300/500 V  
 Cross section of return wire 1.4 mm<sup>2</sup>  
 Max. loading. . . . . 20 W/m  
 Max. operating temperature 80°C  
 Min. bending radius. . . . . 30 mm  
 Min. installation temperature. . . . . + 5°C  
 Moisture protected. . . . . yes

### Standards

Manufactured according to DIN VDE 0253  
 Test procedure acc. to . . . . 2.5 kV AC

Item	Resistance [Ω/m]
XRP 0.2	0.2
XRP 0.25	0.25
XRP 0.36	0.36
XRP 0.45	0.45
XRP 0.65	0.65
XRP 0.80	0.80
XRP 1	1.0
XRP 1.3	1.3
XRP 1.75	1.75
XRP 2.52	2.52
XRP 4	4.0
XRP 5.1	5.1
XRP 8	8.0
XRP 12	12
XRP 40	40
XRP 65	65
XRP 140	140