

DEFROST WATER KIT

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

When Defrost Water Kit is used for inside installation in waterpipes a water proof connection is requiered.

Defrost Water Kit is approved by Semko for installation in drinking water pipes.

Defrost Water Kit is a halogen free cable, it is completely led- and PVC-free and offers the best alternative.



STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Halogen free	Yes
Conductor shape	Round normal
Conductor material	Tinned copper
Lead free	Yes
Outer sheath	PE

Dimensional characteristics

Nominal outer diameter	7.3 mm
Conductor cross-section	0.5 mm ²











Electrical characteristics



Nominal Voltage	230 V
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Usage characteristics

Bending factor when installed	10 (xD)
Max. conductor temperature in service	60 °C
Minimum installation temperature	-10 °C
Packaging	Box

PRODUCT LIST

Nexans ref.	Country ref.	Name	Power [W]	Length [m]	Power per meter [W/m]
 13550309	8956403	DEFROST WATER KIT 3M	33	3	11
 13550509	8956405	DEFROST WATER KIT 5M	55	5	11
 13550709	8956407	DEFROST WATER KIT 7M	77	7	11
 13551009	8956410	DEFROST WATER KIT 10M	110	10	11
 13551509	8956415	DEFROST WATER KIT 15M	165	15	11
 13552009	8956420	DEFROST WATER KIT 20M	220	20	11
 13552509	8956425	DEFROST WATER KIT 25M	275	25	11
 13553509	8956435	DEFROST WATER KIT 35M	385	35	11
 13555009	8956450	DEFROST WATER KIT 50M	550	50	11
 13556009	8956460	DEFROST WATER KIT 60M	660	60	11

 = Make to order,  = In stock

DEFROST WATER KIT

DEFROST WATER KIT 3M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: [13550309](#)

Country ref.: 8956403

GTIN: 7340074401086

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 3M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	33 W
Nominal Voltage	230 V

Usage characteristics

Length	3 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 5M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: [13550509](#)

Country ref.: 8956405

GTIN: 7340074401093

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 5M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	55 W
Nominal Voltage	230 V

Usage characteristics

Length	5 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 7M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13550709

Country ref.: 8956407

GTIN: 7340074401109

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 7M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	77 W
Nominal Voltage	230 V

Usage characteristics

Length	7 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 10M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13551009

Country ref.: 8956410

GTIN: 7340074401116

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 10M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	110 W
Nominal Voltage	230 V

Usage characteristics

Length	10 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 15M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13551509

Country ref.: 8956415

GTIN: 7340074401123

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 15M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	165 W
Nominal Voltage	230 V

Usage characteristics

Length	15 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 20M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13552009

Country ref.: 8956420

GTIN: 7340074401130

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

When Defrost Water Kit is used for inside installation in waterpipes a water proof connection is requiered.

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Defrost Water Kit is a halogen free cable, it is completely led- and PVC-free and offers the best alternative.



STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 20M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	220 W
Nominal Voltage	230 V

Usage characteristics

Length	20 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

SELLING INFORMATION

Defrost Water Kit delivers in seven different lengths: 3m, 5m, 7m, 10m, 15m, 20m and 25m.

DEFROST WATER KIT

DEFROST WATER KIT 25M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13552509

Country ref.: 8956425

GTIN: 7340074401147

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

When Defrost Water Kit is used for inside installation in waterpipes a water proof connection is requiered.

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Defrost Water Kit is a halogen free cable, it is completely led- and PVC-free and offers the best alternative.



STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 25M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	275 W
Nominal Voltage	230 V

Usage characteristics

Length	25 m
Minimum installation temperature	-10 °C
Packaging	Box
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C

DEFROST WATER KIT

DEFROST WATER KIT 35M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: [13553509](#)

Country ref.: 8956435

GTIN: 7340074402342

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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Defrost Water Kit is approved by Semko for installation in drinking water pipes.

Defrost Water Kit is a halogen free cable, it is completely led- and PVC-free and offers the best alternative.



STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 35M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	385 W
Nominal Voltage	230 V

Usage characteristics

Length	35 m
Minimum installation temperature	-10 °C
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C
Packaging	Box

DEFROST WATER KIT

DEFROST WATER KIT 50M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13555009

Country ref.: 8956450

GTIN: 7340074402359

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

When Defrost Water Kit is used for inside installation in waterpipes a water proof connection is requiered.

Defrost Water Kit is approved by Semko for installation in drinking water pipes.

Defrost Water Kit is a halogen free cable, it is completely led- and PVC-free and offers the best alternative.



STANDARDS

International EN 60335-1:2012;
EN 62233:2008; LVD 2006/95/
EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 50M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	550 W
Nominal Voltage	230 V

Usage characteristics

Length	50 m
Minimum installation temperature	-10 °C
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C
Packaging	Box

DEFROST WATER KIT

DEFROST WATER KIT 60M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

Nexans ref.: 13556009

Country ref.: 8956460

GTIN: 7340074402366

Completed lengths with cord and plug for installation, inside or outside a waterpipe.

DESCRIPTION

Defrost Water Kit is a self-regulating heating cable for frostprotection of waterpipes who you can install inside or outside the waterpipe. Defrost Water Kit delivers in completed lengths, from 3m to 25m, with cord and plug, varningsign and an user manual in a practical plastic bag.

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STANDARDS

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EC

National SS 424 24 11

DEFROST WATER KIT

DEFROST WATER KIT 60M

Contact

Sales Heating cable systems
Phone: +46 371 54 17 60
axjokabel.se@nexans.com

CHARACTERISTICS

Construction characteristics

Lead free	Yes
Halogen free	Yes
Outer sheath	PE
Conductor material	Tinned copper
Conductor shape	Round normal

Dimensional characteristics

Conductor cross-section	0.5 mm ²
Nominal outer diameter	7.3 mm

Electrical characteristics

Power	660 W
Nominal Voltage	230 V

Usage characteristics

Length	60 m
Minimum installation temperature	-10 °C
Bending factor when installed	10 (xD)
Power per meter	11 W/m
Max. conductor temperature in service	60 °C
Packaging	Box