

Information on product discontinuation

06.03.2025

Dear customers,

We would like to inform you about changes in our product range.

The articles of the product **ÖLFLEX® HEAT 650 SC** will be discontinued as of **01.10.2025** and can still be ordered regularly until **01.10.2025**.

After that, remaining quantities can be sold subject to a minimum order quantity while stocks last.

As a successor product, the articles from the list below will be available to you from **01.06.2025**.

These offer you the following advantages:

- Extremely heat-resistant up to a permanent 700°C
- Optimized product structure with multiple glass fibre spinning and glass fibre braiding
- Nickel-plated copper conductor offers better electrical conductivity
- Smaller conductor cross-sections can be selected due to current carrying capacity
- Halogen-free, flame-retardant materials

Article overview product discontinuation:

Discontinued product		Successor product	
Item number	Article description	Item number	Article description
		1232670	ÖLFLEX® HEAT 700 SC 1x0.22
1232650	ÖLFLEX® HEAT 650 SC 1x0.5	1232672	ÖLFLEX® HEAT 700 SC 1x0.5
1232651	ÖLFLEX® HEAT 650 SC 1x0.75	1232673	ÖLFLEX® HEAT 700 SC 1x0.75
1232652	ÖLFLEX® HEAT 650 SC 1x1	1232674	ÖLFLEX® HEAT 700 SC 1x1
1232653	ÖLFLEX® HEAT 650 SC 1x1.5	1232675	ÖLFLEX® HEAT 700 SC 1x1.5
1232654	ÖLFLEX® HEAT 650 SC 1x2.5	1232676	ÖLFLEX® HEAT 700 SC 1x2.5
1232655	ÖLFLEX® HEAT 650 SC 1x4	1232677	ÖLFLEX® HEAT 700 SC 1x4

1232656	ÖLFLEX® HEAT 650 SC 1x6	1232678	ÖLFLEX® HEAT 700 SC 1x6
1232657	ÖLFLEX® HEAT 650 SC 1x10	1232679	ÖLFLEX® HEAT 700 SC 1x10
1232658	ÖLFLEX® HEAT 650 SC 1x16	1232680	ÖLFLEX® HEAT 700 SC 1x16
1232659	ÖLFLEX® HEAT 650 SC 1x25	1232681	ÖLFLEX® HEAT 700 SC 1x25
1232660	ÖLFLEX® HEAT 650 SC 1x35		
1232661	ÖLFLEX® HEAT 650 SC 1x50		

Technical data product discontinuation:

Parameters	ÖLFLEX® HEAT 650 SC	ÖLFLEX® HEAT 700 SC
Temperature	Permanent 650°C	Permanent 700°C
Conductor	Pure nickel	Nickel-plated copper
Test voltage	1.8 kV	2 kV

All information can also be found on our website under product notifications.

www.lapp.com/Service/Produktbenachrichtigungen/Notifications

We will be happy to send you further information and advise you personally. Please get in touch with your contact person in the field or back office.

We are confident that we will continue to present you with an attractive range in the future and will be happy to answer any questions you may have.

Yours sincerely

U.I. Lapp GmbH