

To whom it may concern

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Customer announcement product phase out RADOX 3 GKW 600V

Dear Customer

In order to meet the increasing market needs for reducing CO₂ emissions from cables in accordance with EN50264, we replace the product families RADOX 3 GKW 600V single and multi-core cables with the already existing product families RADOX 3 GKW EN50264-3-X 600V. In the same time, some of the current RADOX 3 GKW EN50264-3-X 600V products have been design optimized (reduced weight, minimized dimensions and inserting a tape between conductor and insulation for cross sections > 10mm²)

May we inform you that we plan to phase out the products as listed below. In order to keep any inconvenience to a minimum we ask you to review your current demand. Please amend your future orders with the replacement products as specified or see separate list of items.

Nevertheless, if you still need the previous products we offer you a **last order date**.

Last order date: 30.06.2025

The entire ordered material must be called off and delivered by: **31.12.2025**

Please discuss the details (e.g. MOQ) with your local sales representative. We kindly ask you to call off the ordered quantity at once (no delivery splitting).

For detailed product information about the new/substitute products, please refer to the new data sheets. Do not hesitate to contact your local sales representative in case of any questions.

Thank you very much for your collaboration.

Yours sincerely



Bruno Tschirky
Senior Product Manager Railway



Jörg Kühne
Head Application Engineering Railway

Product Information				
Item no	Item Description	Substitute Item		
85149493	3 GKW 600V 1X0.5 BK	85208000	3 GKW (EN50264-3-1) 600V 1X0.5 M BK	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12584285	3 GKW 600V 1X0.5 BU	85208001	3 GKW (EN50264-3-1) 600V 1X0.5 M BU	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12553865	3 GKW 600V 1G0.5 GNYE	85208002	3 GKW (EN50264-3-1) 600V 1G0.5 M GNYE	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12548125	3 GKW 600V 1X0.5 GY	85205664	3 GKW (EN50264-3-1) 600V 1X0.5 M GY	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12561562	3 GKW 600V 1X0.5 RD	85208003	3 GKW (EN50264-3-1) 600V 1X0.5 M RD	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12585331	3 GKW 600V 1X0.5 WH	85208004	3 GKW (EN50264-3-1) 600V 1X0.5 M WH	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
12582701	3 GKW 600V 1X0.75 BK	85208006	3 GKW (EN50264-3-1) 600V 1X0.75 M BK	Insulation material, weight increase, improved fire load and worsened combustible material
12584171	3 GKW 600V 1X0.75 BU	85208007	3 GKW (EN50264-3-1) 600V 1X0.75 M BU	Insulation material, weight increase, improved fire load and worsened combustible material
12553867	3 GKW 600V 1G0.75 GNYE	85208008	3 GKW (EN50264-3-1) 600V 1G0.75 M GNYE	Insulation material, weight increase, improved fire load and worsened combustible material
12548126	3 GKW 600V 1X0.75 GY	85205665	3 GKW (EN50264-3-1) 600V 1X0.75 M GY	Insulation material, weight increase, improved fire load and worsened combustible material
12563587	3 GKW 600V 1X0.75 RD	85208009	3 GKW (EN50264-3-1) 600V 1X0.75 M RD	Insulation material, weight increase, improved fire load and worsened combustible material
84101701	3 GKW 600V 1X0.75 WH	85208010	3 GKW (EN50264-3-1) 600V 1X0.75 M WH	Insulation material, weight increase, improved fire load and worsened combustible material
12566002	3 GKW 600V 1X1 BK	85205528	3 GKW EN50264-3-1 600V 1X1 M BK	Insulation material, weight increase, worsened combustible material
12583113	3 GKW 600V 1X1 BN	85207975	3 GKW EN50264-3-1 600V 1X1 M BN	Insulation material, weight increase, worsened combustible material
12568697	3 GKW 600V 1X1 BU	85207976	3 GKW EN50264-3-1 600V 1X1 M BU	Insulation material, weight increase, worsened combustible material
12583114	3 GKW 600V 1X1 GN	85207977	3 GKW EN50264-3-1 600V 1X1 M GN	Insulation material, weight increase, worsened combustible material

Product Information				
Item no	Item Description	Substitute Item		
12553869	3 GKW 600V 1G1 GNYE	85205529	3 GKW EN50264-3-1 600V 1G1 M GNYE	Insulation material, weight increase, worsened combustible material
12551402	3 GKW 600V 1X1 GY	85168797	3 GKW EN50264-3-1 600V 1X1 M GY	Insulation material, weight increase, worsened combustible material
12583112	3 GKW 600V 1X1 RD	85207978	3 GKW EN50264-3-1 600V 1X1 M RD	Insulation material, weight increase, worsened combustible material
12582310	3 GKW 600V 1X1 WH	85207979	3 GKW EN50264-3-1 600V 1X1 M WH	Insulation material, weight increase, worsened combustible material
12568448	3 GKW 600V 1X1 YE	85207980	3 GKW EN50264-3-1 600V 1X1 M YE	Insulation material, weight increase, worsened combustible material
12561390	3 GKW 600V 1X1.5 BK	85205532	3 GKW EN50264-3-1 600V 1X1.5 M BK	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
		85241563	3 GKW (EN50264-3-1) 600V 1X1.5 M BK	Insulation material
12583116	3 GKW 600V 1X1.5 BN	85207981	3 GKW EN50264-3-1 600V 1X1.5 M BN	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12583117	3 GKW 600V 1X1.5 BU	85207988	3 GKW EN50264-3-1 600V 1X1.5 M BU	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
85021685	3 GKW 600V 1X1.5 GN	85241693	3 GKW EN50264-3-1 600V 1X1.5 M GN	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12553871	3 GKW 600V 1G1.5 GNYE	85205533	3 GKW EN50264-3-1 600V 1G1.5 M GNYE	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
		85241564	3 GKW (EN50264-3-1) 600V 1G1.5 M GNYE	Insulation material
12545286	3 GKW 600V 1X1.5 GY	85156555	3 GKW EN50264-3-1 600V 1X1.5 M GY	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
		85241565	3 GKW (EN50264-3-1) 600V 1X1.5 M GY	Insulation material
12583118	3 GKW 600V 1X1.5 RD	85207989	3 GKW EN50264-3-1 600V 1X1.5 M RD	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12583115	3 GKW 600V 1X1.5 WH	85207990	3 GKW EN50264-3-1 600V 1X1.5 M WH	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material

Product Information				
Item no	Item Description	Substitute Item		
12568449	3 GKW 600V 1X1.5 YE	85124745	3 GKW EN50264-3-1 600V 1X1.5 M YE	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12559586	3 GKW 600V 1X2 GY	-	-	-
12566004	3 GKW 600V 1X2.5 BK	85205625	3 GKW EN50264-3-1 600V 1X2.5 M BK	Insulation material, improved fire load
12583121	3 GKW 600V 1X2.5 BU	85207991	3 GKW EN50264-3-1 600V 1X2.5 M BU	Insulation material, improved fire load
12553873	3 GKW 600V 1G2.5 GNYE	85205626	3 GKW EN50264-3-1 600V 1GX2.5 M GNYE	Insulation material, improved fire load
12545288	3 GKW 600V 1X2.5 GY	85164787	3 GKW EN50264-3-1 600V 1X2.5 M GY	Insulation material, improved fire load
12583122	3 GKW 600V 1X2.5 RD	85139053	3 GKW EN50264-3-1 600V 1X2.5 M RD	Insulation material, improved fire load
12568450	3 GKW 600V 1X2.5 YE	85207992	3 GKW EN50264-3-1 600V 1X2.5 M YE	Insulation material, improved fire load
12566006	3 GKW 600V 1X4 BK	85205628	3 GKW EN50264-3-1 600V 1X4 M BK	Insulation material, cable diameter reduction from 3.95 mm to 3.90 mm, improved fire load and reduced combustible material
12553875	3 GKW 600V 1G4 GNYE	85205629	3 GKW EN50264-3-1 600V 1G4 M GNYE	Insulation material, cable diameter reduction from 3.95 mm to 3.90 mm, improved fire load and reduced combustible material
12545290	3 GKW 600V 1X4 GY	85205630	3 GKW EN50264-3-1 600V 1X4 M GY	Insulation material, cable diameter reduction from 3.95 mm to 3.90 mm, improved fire load and reduced combustible material
12566861	3 GKW 600V 1X6 BK	85205631	3 GKW EN50264-3-1 600V 1X6 M BK	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
12583125	3 GKW 600V 1X6 BN	85207993	3 GKW EN50264-3-1 600V 1X6 M BN	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
12583126	3 GKW 600V 1X6 BU	85207994	3 GKW EN50264-3-1 600V 1X6 M BU	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
12553877	3 GKW 600V 1G6 GNYE	85205632	3 GKW EN50264-3-1 600V 1G6 M GNYE	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
12548127	3 GKW 600V 1X6 GY	85205666	3 GKW EN50264-3-1 600V 1X6 M GY	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
12583123	3 GKW 600V 1X6 RD	85207995	3 GKW EN50264-3-1 600V 1X6 M RD	Insulation material, cable diameter reduction from 4.70 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12547688	3 GKW 600V 1X10 BK	85205633	3 GKW EN50264-3-1 600V 1X10 M BK	Insulation material, cable diameter reduction from 5.85 mm to 5.20 mm, weight reduction, improved fire load and reduced combustible material
12547689	3 GKW 600V 1G10 GNYE	85205635	3 GKW EN50264-3-1 600V 1G10 M GNYE	Insulation material, cable diameter reduction from 5.85 mm to 5.20 mm, weight reduction, improved fire load and reduced combustible material
12545153	3 GKW 600V 1X10 GY	85205636	3 GKW EN50264-3-1 600V 1X10 M GY	Insulation material, cable diameter reduction from 5.85 mm to 5.20 mm, weight reduction, improved fire load and reduced combustible material
12566864	3 GKW 600V 1X16 BK	85097024	3 GKW EN50264-3-1 600V 1X16 M BK	Insulation material, cable diameter reduction from 7.25 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553879	3 GKW 600V 1G16 GNYE	85097025	3 GKW EN50264-3-1 600V 1G16 M GNYE	Insulation material, cable diameter reduction from 7.25 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12545292	3 GKW 600V 1X16 GY	85205637	3 GKW EN50264-3-1 600V 1X16 M GY	Insulation material, cable diameter reduction from 7.25 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12561393	3 GKW 600V 1X25 BK	85205638	3 GKW EN50264-3-1 600V 1X25 M BK	Insulation material, cable diameter reduction from 8.90 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85179009	3 GKW 600V 1X25 BN	85207996	3 GKW EN50264-3-1 600V 1X25 M BN	Insulation material, cable diameter reduction from 8.90 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85161185	3 GKW 600V 1X25 BU	85207997	3 GKW EN50264-3-1 600V 1X25 M BU	Insulation material, cable diameter reduction from 8.90 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
12553881	3 GKW 600V 1G25 GNYE	85205639	3 GKW EN50264-3-1 600V 1G25 M GNYE	Insulation material, cable diameter reduction from 8.90 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12543216	3 GKW 600V 1X25 GY	85205640	3 GKW EN50264-3-1 600V 1X25 M GY	Insulation material, cable diameter reduction from 8.90 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12563646	3 GKW 600V 1X35 BK	85205641	3 GKW EN50264-3-1 600V 1X35 M BK	Insulation material, cable diameter reduction from 10.20 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553883	3 GKW 600V 1G35 GNYE	85205642	3 GKW EN50264-3-1 600V 1G35 M GNYE	Insulation material, cable diameter reduction from 10.20 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12548128	3 GKW 600V 1X35 GY	85205643	3 GKW EN50264-3-1 600V 1X35 M GY	Insulation material, cable diameter reduction from 10.20 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553885	3 GKW 600V 1G50 GNYE	85205645	3 GKW EN50264-3-1 600V 1G50 M GNYE	Insulation material, cable diameter reduction from 11.90 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12545155	3 GKW 600V 1X50 GY	85205646	3 GKW EN50264-3-1 600V 1X50 M GY	Insulation material, cable diameter reduction from 11.90 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553887	3 GKW 600V 1G70 GNYE	85205648	3 GKW EN50264-3-1 600V 1G70 M GNYE	Insulation material, cable diameter reduction from 14.30 mm to 13.60 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
12543214	3 GKW 600V 1X70 GY	85205649	3 GKW EN50264-3-1 600V 1X70 M GY	Insulation material, cable diameter reduction from 14.30 mm to 13.60 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12566865	3 GKW 600V 1X95 BK	85205650	3 GKW EN50264-3-1 600V 1X95 M BK	Insulation material, cable diameter reduction from 15.90 mm to 15.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553889	3 GKW 600V 1G95 GNYE	85205651	3 GKW EN50264-3-1 600V 1G95 M GNYE	Insulation material, cable diameter reduction from 15.90 mm to 15.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12548671	3 GKW 600V 1X95 GY	85205652	3 GKW EN50264-3-1 600V 1X95 M GY	Insulation material, cable diameter reduction from 15.90 mm to 15.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12553891	3 GKW 600V 1G120 GNYE	85205654	3 GKW EN50264-3-1 600V 1G120 M GNYE	Insulation material, cable diameter reduction from 17.90 mm to 17.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12542936	3 GKW 600V 1X120 GY	85205655	3 GKW EN50264-3-1 600V 1X120 M GY	Insulation material, cable diameter reduction from 17.90 mm to 17.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12548673	3 GKW 600V 1X150 GY	85205657	3 GKW EN50264-3-1 600V 1X150 M GY	Insulation material, cable diameter reduction from 20.30 mm to 19.00 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12551404	3 GKW 600V 1X185 GY	85205659	3 GKW EN50264-3-1 600V 1X185 M GY	Insulation material, cable diameter reduction from 22.00 mm to 21.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
12551406	3 GKW 600V 1X240 GY	85205661	3 GKW EN50264-3-1 600V 1X240 M GY	Insulation material, cable diameter reduction from 25.20 mm to 24.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12555741	3 GKW 600V 1X300 GY	85205663	3 GKW EN50264-3-1 600V 1X300 M GY	Insulation material, cable diameter reduction from 28.00 mm to 26.90 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
12557104	3 GKW 600V 1X400 GY	85097718	3 GKW EN50264-3-1 600V 1X400 M BK	Insulation material, cable diameter reduction from 31.90 mm to 31.00 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85112997	3 GKW 600V 1X0.5 CK4 BK	85208020	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 BK	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85112946	3 GKW 600V 1X0.5 CK4 BN	85208021	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 BN	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85112999	3 GKW 600V 1X0.5 CK4 BU	85208080	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 BU	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85112994	3 GKW 600V 1X0.5 CK4 GN	85208081	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 GN	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85113413	3 GKW 600V 1X0.5 CK4 GY	85208022	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 GY	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85082912	3 GKW 600V 1X0.5 CK4 PN GY	-	-	-
85112995	3 GKW 600V 1X0.5 CK4 OG	85208023	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 OG	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85113408	3 GKW 600V 1X0.5 CK4 RD	85208024	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 RD	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
85112998	3 GKW 600V 1X0.5 CK4 VT	85208025	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 VT	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85113411	3 GKW 600V 1X0.5 CK4 WH	85208026	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 WH	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
85112983	3 GKW 600V 1X0.5 CK4 YE	85208082	3 GKW (EN50264-3-1) 600V 1X0.5 M CK4 YE	Insulation material, cable diameter reduction from 2.00 mm to 1.95 mm, weight reduction, improved fire load and reduced combustible material
84110448	3 GKW 600V 1X1 CK4 GY	85208012	3 GKW EN50264-3-1 600V 1X1 M CK4 GY	Insulation material, weight increase, worsened combustible material
85113526	3 GKW 600V 1X1.5 CK4 BK	85208013	3 GKW EN50264-3-1 600V 1X1.5 M CK4 BK	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
85113538	3 GKW 600V 1X1.5 CK4 BN	85208014	3 GKW EN50264-3-1 600V 1X1.5 M CK4 BN	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
85113510	3 GKW 600V 1X1.5 CK4 BU	85208015	3 GKW EN50264-3-1 600V 1X1.5 M CK4 BU	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
85113520	3 GKW 600V 1G1.5 CK4 GNYE	85208016	3 GKW EN50264-3-1 600V 1G1.5 M CK4 GNYE	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12551429	3 GKW 600V 1X1.5 CK4 GY	85208013	3 GKW EN50264-3-1 600V 1X1.5 M CK4 BK	Insulation material, cable diameter increase from 2.70 mm to 2.85 mm, weight increase, worsened fire load and increased combustible material
12551428	3 GKW 600V 1X2.5 CK4 GY	85208018	3 GKW EN50264-3-1 600V 1X2.5 M CK4 GY	Insulation material, improved fire load
85138812	3 GKW 600V 1X4 CK4 GY	85208019	3 GKW EN50264-3-1 600V 1X4 M CK4 GY	Insulation material, cable diameter reduction from 3.95 mm to 3.90 mm, improved fire load and reduced combustible material
85096345	3 GKW EN50264-3-1 600V 1X1 M BK	85205528	3 GKW EN50264-3-1 600V 1X1 M BK	Conductor, Cable diameter reduction from 2.51 mm to 2.45 mm, weight reduction, improved fire load and reduced combustible material
85096351	3 GKW EN50264-3-1 600V 1G1 M GNYE	85205529	3 GKW EN50264-3-1 600V 1G1 M GNYE	Conductor, Cable diameter reduction from 2.51 mm to 2.45 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
85096346	3 GKW EN50264-3-1 600V 1X1.5 M BK	85205532	3 GKW EN50264-3-1 600V 1X1.5 M BK	Conductor, Cable diameter reduction from 3.00 mm to 2.85 mm, weight reduction, improved fire load and reduced combustible material
85096352	3 GKW EN50264-3-1 600V 1G1.5 M GNYE	85205533	3 GKW EN50264-3-1 600V 1G1.5 M GNYE	Conductor, Cable diameter reduction from 3.00 mm to 2.85 mm, weight reduction, improved fire load and reduced combustible material
85096347	3 GKW EN50264-3-1 600V 1X2.5 M BK	85205625	3 GKW EN50264-3-1 600V 1X2.5 M BK	Conductor, Cable diameter reduction from 3.40 mm to 3.30 mm, weight reduction, improved fire load and reduced combustible material
85096353	3 GKW EN50264-3-1 600V 1G2.5 M GNYE	85205626	3 GKW EN50264-3-1 600V 1G2.5 M GNYE	Conductor, Cable diameter reduction from 3.40 mm to 3.30 mm, weight reduction, improved fire load and reduced combustible material
85096348	3 GKW EN50264-3-1 600V 1X4 M BK	85205628	3 GKW EN50264-3-1 600V 1X4 M BK	Conductor, Cable diameter reduction from 4.00 mm to 3.90 mm, weight reduction, improved fire load and reduced combustible material
85096354	3 GKW EN50264-3-1 600V 1G4 M GNYE	85205629	3 GKW EN50264-3-1 600V 1G4 M GNYE	Conductor, Cable diameter reduction from 4.00 mm to 3.90 mm, weight reduction, improved fire load and reduced combustible material
85096349	3 GKW EN50264-3-1 600V 1X6 M BK	85205631	3 GKW EN50264-3-1 600V 1X6 M BK	Conductor, Cable diameter reduction from 4.60 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
85096355	3 GKW EN50264-3-1 600V 1G6 M GNYE	85205632	3 GKW EN50264-3-1 600V 1G6 M GNYE	Conductor, Cable diameter reduction from 4.60 mm to 4.30 mm, weight reduction, improved fire load and reduced combustible material
85096350	3 GKW EN50264-3-1 600V 1X10 M BK	85205633	3 GKW EN50264-3-1 600V 1X10 M BK	Conductor, Cable diameter reduction from 5.50 mm to 5.20 mm, weight reduction, improved fire load and reduced combustible material
85096356	3 GKW EN50264-3-1 600V 1G10 M GNYE	85205635	3 GKW EN50264-3-1 600V 1G10 M GNYE	Conductor, Cable diameter reduction from 5.50 mm to 5.20 mm, weight reduction, improved fire load and reduced combustible material
85097026	3 GKW EN50264-3-1 600V 1X25 M BK	85205638	3 GKW EN50264-3-1 600V 1X25 M BK	Cable diameter reduction from 8.45 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and insulation for improved strippability
85097027	3 GKW EN50264-3-1 600V 1G25 M GNYE	85205639	3 GKW EN50264-3-1 600V 1G25 M GNYE	Cable diameter reduction from 8.45 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
85097028	3 GKW EN50264-3-1 600V 1X35 M BK	85205641	3 GKW EN50264-3-1 600V 1X35 M BK	Cable diameter reduction from 9.70 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097029	3 GKW EN50264-3-1 600V 1G35 M GNYE	85205642	3 GKW EN50264-3-1 600V 1G35 M GNYE	Cable diameter reduction from 9.70 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097030	3 GKW EN50264-3-1 600V 1X50 M BK	85205644	3 GKW EN50264-3-1 600V 1X50 M BK	Cable diameter reduction from 11.40 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097031	3 GKW EN50264-3-1 600V 1G50 M GNYE	85205645	3 GKW EN50264-3-1 600V 1G50 M GNYE	Cable diameter reduction from 11.40 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097032	3 GKW EN50264-3-1 600V 1X70 M BK	85205647	3 GKW EN50264-3-1 600V 1X70 M BK	Cable diameter reduction from 13.80 mm to 13.60 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097033	3 GKW EN50264-3-1 600V 1G70 M GNYE	85205648	3 GKW EN50264-3-1 600V 1G70 M GNYE	Cable diameter reduction from 13.80 mm to 13.60 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097034	3 GKW EN50264-3-1 600V 1X95 M BK	85205650	3 GKW EN50264-3-1 600V 1X95 M BK	Cable diameter reduction from 15.30 mm to 15.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097036	3 GKW EN50264-3-1 600V 1G95 M GNYE	85205651	3 GKW EN50264-3-1 600V 1G95 M GNYE	Cable diameter reduction from 15.30 mm to 15.20 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097037	3 GKW EN50264-3-1 600V 1X120 M BK	85205653	3 GKW EN50264-3-1 600V 1X120 M BK	Cable diameter reduction from 17.20 mm to 17.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
85097038	3 GKW EN50264-3-1 600V 1G120 M GNYE	85205654	3 GKW EN50264-3-1 600V 1G120 M GNYE	Cable diameter reduction from 17.20 mm to 17.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097039	3 GKW EN50264-3-1 600V 1X150 M BK	85205656	3 GKW EN50264-3-1 600V 1X150 M BK	Cable diameter reduction from 19.20 mm to 19.00 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097048	3 GKW EN50264-3-1 600V 1X185 M BK	85205658	3 GKW EN50264-3-1 600V 1X185 M BK	Cable diameter reduction from 21.40 mm to 21.30 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability
85097050	3 GKW EN50264-3-1 600V 1X240 M BK	85205660	3 GKW EN50264-3-1 600V 1X240 M BK	Cable diameter reduction from 24.60 mm to 24.50 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability

Product Information				
Item no	Item Description	Substitute Item		
12586509	3 GKW 600V 2V1.5 X-	85241691	3 GKW (EN50264-3-2) 600V 2V1.5 M-	Insulation material, cable diameter increase from 5.40 mm to 5.70 mm, weight increase, worsened fire load and increased combustible material.
85017032	3 GKW 600V 3V1.5 X-	85241692	3 GKW (EN50264-3-2) 600V 3V1.5 M-	Insulation material, cable diameter increase from 5.86 mm to 6.20 mm, weight increase, worsened fire load and increased combustible material.

Product Information				
Item no	Item Description	Substitute Item		
12561175	3 GKW 600V 5X0.5 XM	85171134	3 GKW (EN50264-3-2) 600V 5X0.5 MM	Insulation material, Cable diameter reduction from 7.70 mm to 6.70 mm, weight reduction, improved fire load and reduced combustible material
12561176	3 GKW 600V 6X0.5 XM	85171135	3 GKW (EN50264-3-2) 600V 6X0.5 MM	Insulation material, Cable diameter reduction from 8.40 mm to 7.30 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561181	3 GKW 600V 2X0.75 XM	85171138	3 GKW (EN50264-3-2) 600V 2X0.75 MM	Insulation material, Cable diameter reduction from 6.40 mm to 5.80 mm, weight reduction, improved fire load and reduced combustible material
12561182	3 GKW 600V 3X0.75 XM	85171139	3 GKW (EN50264-3-2) 600V 3X0.75 MM	Insulation material, Cable diameter reduction from 6.80 mm to 6.15 mm, weight reduction, improved fire load and reduced combustible material
84142651	3 GKW 600V 3G0.75 XM	85171140	3 GKW (EN50264-3-2) 600V 3G0.75 MM	Insulation material, Cable diameter reduction from 6.80 mm to 6.15 mm, weight reduction, improved fire load and reduced combustible material
12561183	3 GKW 600V 4X0.75 XM	85171141	3 GKW (EN50264-3-2) 600V 4X0.75 MM	Insulation material, Cable diameter reduction from 7.60 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material
12566700	3 GKW 600V 4G0.75 XM	85171142	3 GKW (EN50264-3-2) 600V 4G0.75 MM	Insulation material, Cable diameter reduction from 7.60 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material
12581529	3 GKW 600V 5G0.75 XM	85171143	3 GKW (EN50264-3-2) 600V 5G0.75 MM	Insulation material, Cable diameter reduction from 8.40 mm to 7.40 mm, weight reduction, improved fire load and reduced combustible material
12568604	3 GKW 600V 6G0.75 XM	85171144	3 GKW (EN50264-3-2) 600V 6G0.75 MM	Insulation material, Cable diameter reduction from 9.00 mm to 8.05 mm, weight reduction, improved fire load and reduced combustible material
12568622	3 GKW 600V 7G0.75 XM	85171145	3 GKW (EN50264-3-2) 600V 7G0.75 MM	Insulation material, Cable diameter reduction from 10.00 mm to 8.00 mm, weight reduction, improved fire load and reduced combustible material
12561819	3 GKW 600V 8X0.75 XM	85207893	3 GKW (EN50264-3-2) 600V 8X0.75 MM	Insulation material, Cable diameter reduction from 10.90 mm to 9.80 mm, weight reduction, improved fire load and reduced combustible material
12581443	3 GKW 600V 9G0.75 XM	85207894	3 GKW (EN50264-3-2) 600V 9G0.75 MM	Insulation material, Cable diameter reduction from 11.30 mm to 11.00 mm, weight increase, worsened fire load and increased combustible material
12561190	3 GKW 600V 2X1 XM	85171149	3 GKW (EN50264-3-2) 600V 2X1 MM	Insulation material, Cable diameter reduction from 6.90 mm to 6.30 mm, weight reduction, improved fire load and reduced combustible material
12561191	3 GKW 600V 3X1 XM	85171150	3 GKW (EN50264-3-2) 600V 3X1 MM	Insulation material, Cable diameter reduction from 7.40 mm to 6.70 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561192	3 GKW 600V 4X1 XM	85171152	3 GKW (EN50264-3-2) 600V 4X1 MM	Insulation material, Cable diameter reduction from 8.40 mm to 7.35 mm, weight reduction, improved fire load and reduced combustible material
84136232	3 GKW 600V 7G1 XM	85171155	3 GKW (EN50264-3-2) 600V 7G1 MM	Insulation material, Cable diameter reduction from 10.90 mm to 8.75 mm, weight reduction, improved fire load and reduced combustible material
12561196	3 GKW 600V 9X1 XM	85171156	3 GKW (EN50264-3-2) 600V 9X1 MM	Insulation material, Cable diameter reduction from 12.50 mm to 11.60 mm, weight increase, worsened fire load and increased combustible material
12561199	3 GKW 600V 2X1.5 XM	85171174	3 GKW EN50264-3-2 600V 2X1.5 MM	Insulation material, weight increase, worsened fire load and increased combustible material
12561200	3 GKW 600V 3X1.5 XM	85171175	3 GKW EN50264-3-2 600V 3X1.5 MM	Insulation material, worsened fire load and improved combustible material
12563588	3 GKW 600V 3G1.5 XM	85171176	3 GKW EN50264-3-2 600V 3G1.5 MM	Insulation material, worsened fire load and improved combustible material
12584076	3 GKW 600V 3V1.5 XM	85207890	3 GKW EN50264-3-2 600V 3V1.5 MM	Insulation material, worsened fire load and improved combustible material
12561201	3 GKW 600V 4X1.5 XM	85171178	3 GKW EN50264-3-2 600V 4X1.5 MM	Insulation material, Cable diameter reduction from 9.00 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
12563589	3 GKW 600V 4G1.5 XM	85171179	3 GKW EN50264-3-2 600V 4G1.5 MM	Insulation material, Cable diameter reduction from 9.00 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
12561202	3 GKW 600V 5X1.5 XM	85171180	3 GKW (EN50264-3-2) 600V 5X1.5 MM	Insulation material, Cable diameter reduction from 10.20 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12567589	3 GKW 600V 5G1.5 XM	85171181	3 GKW (EN50264-3-2) 600V 5G1.5 MM	Insulation material, Cable diameter reduction from 10.20 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12561203	3 GKW 600V 6X1.5 XM	85171182	3 GKW (EN50264-3-2) 600V 6X1.5 MM	Insulation material, Cable diameter reduction from 11.10 mm to 10.40 mm, weight reduction, improved fire load and reduced combustible material
12583845	3 GKW 600V 6G1.5 XM	85171183	3 GKW (EN50264-3-2) 600V 6G1.5 MM	Insulation material, Cable diameter reduction from 11.10 mm to 10.40 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561204	3 GKW 600V 7X1.5 XM	85171184	3 GKW (EN50264-3-2) 600V 7X1.5 MM	Insulation material, Cable diameter reduction from 12.10 mm to 10.10 mm, weight reduction, improved fire load and reduced combustible material
12564173	3 GKW 600V 7G1.5 XM	85171185	3 GKW (EN50264-3-2) 600V 7G1.5 MM	Insulation material, Cable diameter reduction from 12.10 mm to 10.10 mm, weight reduction, improved fire load and reduced combustible material
12581530	3 GKW 600V 9G1.5 XM	85171187	3 GKW (EN50264-3-2) 600V 9G1.5 MM	Insulation material, Cable diameter reduction from 13.70 mm to 14.10 mm, weight increase, worsened fire load and increased combustible material
85028702	3 GKW 600V 10X1.5 XM	85171188	3 GKW (EN50264-3-2) 600V 10X1.5 MM	Insulation material, Cable diameter reduction from 13.70 mm to 13.50 mm, weight reduction, improved fire load and reduced combustible material
12567590	3 GKW 600V 12G1.5 XM	85171191	3 GKW (EN50264-3-2) 600V 12G1.5 MM	Insulation material, Cable diameter reduction from 14.20 mm to 13.90 mm, weight reduction, worsened fire load and improved combustible material
84116849	3 GKW 600V 16X1.5 XM	85171192	3 GKW (EN50264-3-2) 600V 16X1.5 MM	Insulation material, Cable diameter reduction from 16.20 mm to 15.80 mm, weight reduction, worsened fire load and increased combustible material
84116846	3 GKW 600V 25X1.5 XM	85171194	3 GKW (EN50264-3-2) 600V 25X1.5 MM	Insulation material, Cable diameter reduction from 20.40 mm to 19.60 mm, weight reduction, worsened fire load and increased combustible material
12561208	3 GKW 600V 2X2.5 XM	12586179	3 GKW EN50264-3-2 600V 2X2.5 MM	Insulation material, Cable diameter reduction from 8.80 mm to 8.30 mm, weight reduction, improved fire load and reduced combustible material
12561085	3 GKW 600V 3X2.5 XM	85171200	3 GKW EN50264-3-2 600V 3X2.5 MM	Insulation material, Cable diameter reduction from 9.50 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
12563590	3 GKW 600V 3G2.5 XM	85171201	3 GKW EN50264-3-2 600V 3G2.5 MM	Insulation material, Cable diameter reduction from 9.50 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
12561209	3 GKW 600V 4X2.5 XM	85171202	3 GKW EN50264-3-2 600V 4X2.5 MM	Insulation material, Cable diameter reduction from 10.70 mm to 9.70 mm, weight reduction, improved fire load and reduced combustible material
12566698	3 GKW 600V 4G2.5 XM	85171203	3 GKW EN50264-3-2 600V 4G2.5 MM	Insulation material, Cable diameter reduction from 10.70 mm to 9.70 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12567591	3 GKW 600V 5G2.5 XM	85171204	3 GKW (EN50264-3-2) 600V 5G2.5 MM	Insulation material, Cable diameter reduction from 11.80 mm to 10.80 mm, weight reduction, improved fire load and reduced combustible material
12561211	3 GKW 600V 6X2.5 XM	85171206	3 GKW (EN50264-3-2) 600V 6X2.5 MM	Insulation material, Cable diameter reduction from 12.90 mm to 11.90 mm, weight reduction, improved fire load and reduced combustible material
12561212	3 GKW 600V 7X2.5 XM	85171207	3 GKW (EN50264-3-2) 600V 7X2.5 MM	Insulation material, Cable diameter reduction from 14.00 mm to 11.60 mm, weight reduction, improved fire load and reduced combustible material
12567592	3 GKW 600V 7G2.5 XM	85171208	3 GKW (EN50264-3-2) 600V 7G2.5 MM	Insulation material, Cable diameter reduction from 14.00 mm to 11.60 mm, weight reduction, improved fire load and reduced combustible material
12561215	3 GKW 600V 12X2.5 XM	85207895	3 GKW (EN50264-3-2) 600V 12X2.5 MM	Insulation material, Cable diameter reduction from 17.20 mm to 15.80 mm, weight reduction, improved fire load and reduced combustible material
85160408	3 GKW 600V 12X2.5+4X6 XM	85207896	3 GKW (EN50264-3-2) 600V 4X6+12X2.5 MM	Insulation material, Cable diameter reduction from 22.30 mm to 19.50 mm, weight reduction, improved fire load and reduced combustible material
12567594	3 GKW 600V 24X2.5 XM	85171210	3 GKW (EN50264-3-2) 600V 24X2.5 MM	Insulation material, Cable diameter reduction from 24.00 mm to 22.30 mm, weight reduction, improved fire load and reduced combustible material
12567593	3 GKW 600V 25X2.5 XM	85171211	3 GKW (EN50264-3-2) 600V 25X2.5 MM	Insulation material, Cable diameter reduction from 24.50 mm to 22.30 mm, weight reduction, improved fire load and reduced combustible material
12566919	3 GKW 600V 42G2.5 XM	85171213	3 GKW (EN50264-3-2) 600V 42G2.5 MM	Insulation material, Cable diameter reduction from 31.00 mm to 28.70 mm, weight reduction, improved fire load and reduced combustible material
12561216	3 GKW 600V 2X4 XM	85171221	3 GKW EN50264-3-2 600V 2X4 MM	Insulation material, Cable diameter reduction from 10.40 mm to 9.40 mm, improved combustible material
12561822	3 GKW 600V 3X4 XM	85171222	3 GKW EN50264-3-2 600V 3X4 MM	Insulation material, Cable diameter reduction from 11.10 mm to 10.00 mm, weight reduction, improved fire load and reduced combustible material
12563591	3 GKW 600V 3G4 XM	85171223	3 GKW EN50264-3-2 600V 3G4 MM	Insulation material, Cable diameter reduction from 11.10 mm to 10.00 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561823	3 GKW 600V 4X4 XM	85171224	3 GKW EN50264-3-2 600V 4X4 MM	Insulation material, Cable diameter reduction from 12.40 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12566542	3 GKW 600V 4G4 XM	85171225	3 GKW EN50264-3-2 600V 4G4 MM	Insulation material, Cable diameter reduction from 12.40 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12565993	3 GKW 600V 4V4 XM	85207891	3 GKW EN50264-3-2 600V 4V4 MM	Insulation material, Cable diameter reduction from 12.40 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12561218	3 GKW 600V 5X4 XM	85171226	3 GKW (EN50264-3-2) 600V 5X4 MM	Insulation material, Cable diameter reduction from 14.00 mm to 12.30 mm, weight reduction, improved fire load and reduced combustible material
12567596	3 GKW 600V 5G4 XM	85171227	3 GKW (EN50264-3-2) 600V 5G4 MM	Insulation material, Cable diameter reduction from 14.00 mm to 12.30 mm, weight reduction, improved fire load and reduced combustible material
85121117	3 GKW 600V 6X4 XM	85171229	3 GKW (EN50264-3-2) 600V 6X4 MM	Insulation material, Cable diameter reduction from 15.80 mm to 13.90 mm, weight reduction, improved fire load and reduced combustible material
12583215	3 GKW 600V 10X4 XM	85171230	3 GKW (EN50264-3-2) 600V 10X4 MM	Insulation material, Cable diameter reduction from 19.40 mm to 18.10 mm, weight reduction, improved fire load and reduced combustible material
12561824	3 GKW 600V 3X6 XM	85171233	3 GKW EN50264-3-2 600V 3X6 MM	Insulation material, Cable diameter reduction from 12.90 mm to 11.10 mm, weight reduction, improved fire load and reduced combustible material
12561080	3 GKW 600V 4X6 XM	85171234	3 GKW EN50264-3-2 600V 4X6 MM	Insulation material, Cable diameter reduction from 14.60 mm to 12.60 mm, weight reduction, improved fire load and reduced combustible material
12567536	3 GKW 600V 4G6 XM	85171235	3 GKW EN50264-3-2 600V 4G6 MM	Insulation material, Cable diameter reduction from 14.60 mm to 12.60 mm, weight reduction, improved fire load and reduced combustible material
12564572	3 GKW 600V 5X6 XM	85171236	3 GKW (EN50264-3-2) 600V 5X6 MM	Insulation material, Cable diameter reduction from 16.80 mm to 13.80 mm, weight reduction, improved fire load and reduced combustible material
12567454	3 GKW 600V 5G6 XM	85171237	3 GKW (EN50264-3-2) 600V 5G6 MM	Insulation material, Cable diameter reduction from 16.80 mm to 13.80 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12581318	3 GKW 600V 7X6 XM	85171238	3 GKW (EN50264-3-2) 600V 7X6 MM	Insulation material, Cable diameter reduction from 20.30 mm to 15.00 mm, weight reduction, improved fire load and reduced combustible material
85017208	3 GKW 600V 2X10 XM	85171239	3 GKW EN50264-3-2 600V 2X10 MM	Insulation material, Cable diameter reduction from 14.60 mm to 12.90 mm, weight reduction, improved fire load and reduced combustible material
12561825	3 GKW 600V 3X10 XM	85207284	3 GKW EN50264-3-2 600V 3X10 MM	Insulation material, Cable diameter reduction from 16.00 mm to 13.70 mm, weight reduction, improved fire load and reduced combustible material
12561561	3 GKW 600V 4X10 XM	85171240	3 GKW EN50264-3-2 600V 4X10 MM	Insulation material, Cable diameter reduction from 17.90 mm to 15.10 mm, weight reduction, improved fire load and reduced combustible material
12567616	3 GKW 600V 4G10 XM	85171241	3 GKW EN50264-3-2 600V 4G10 MM	Insulation material, Cable diameter reduction from 17.90 mm to 15.10 mm, weight reduction, improved fire load and reduced combustible material
12567455	3 GKW 600V 5G10 XM	85171242	3 GKW (EN50264-3-2) 600V 5G10 MM	Insulation material, Cable diameter reduction from 19.80 mm to 16.60 mm, weight reduction, improved fire load and reduced combustible material
12566137	3 GKW 600V 3X16 XM	85171244	3 GKW EN50264-3-2 600V 3X16 MM	Insulation material, Cable diameter reduction from 19.50 mm to 16.70 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.
12561826	3 GKW 600V 4X16 XM	85105965	3 GKW EN50264-3-2 600V 4X16 MM	Insulation material, Cable diameter reduction from 22.10 mm to 19.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.
12567456	3 GKW 600V 4G16 XM	85171246	3 GKW EN50264-3-2 600V 4G16 MM	Insulation material, Cable diameter reduction from 22.10 mm to 19.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.
12585843	3 GKW 600V 4V16 XM	85207892	3 GKW EN50264-3-2 600V 4V16 MM	Insulation material, Cable diameter reduction from 22.10 mm to 19.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.

Product Information				
Item no	Item Description	Substitute Item		
84126032	3 GKW 600V 5X16 XM	85171247	3 GKW (EN50264-3-2) 600V 5X16 MM	Insulation material, Cable diameter reduction from 24.30 mm to 21.00 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.
85098571	3 GKW 600V 6G16 XM	85171250	3 GKW (EN50264-3-2) 600V 6G16 MM	Insulation material, Cable diameter reduction from 27.30 mm to 23.10 mm, weight reduction, improved fire load and reduced combustible material. Added separator between conductor and Insulation for improved strippability.

Product Information				
Item no	Item Description	Substitute Item		
84090647	3 GKW (EN50264-3-2) 600V 2X1 MM	85171149	3 GKW (EN50264-3-2) 600V 2X1 MM	Cable diameter reduction from 6.60 mm to 6.30 mm, weight reduction, improved fire load and reduced combustible material
84090705	3 GKW (EN50264-3-2) 600V 4X1 MM	85171152	3 GKW (EN50264-3-2) 600V 4X1 MM	Cable diameter reduction from 7.90 mm to 7.35 mm, weight reduction, improved fire load and reduced combustible material
84126778	3 GKW (EN50264-3-2) 600V 4G1 MM	85171153	3 GKW (EN50264-3-2) 600V 4G1 MM	Cable diameter reduction from 7.90 mm to 7.35 mm, weight reduction, improved fire load and reduced combustible material
84126780	3 GKW (EN50264-3-2) 600V 7G1 MM	85171155	3 GKW (EN50264-3-2) 600V 7G1 MM	Cable diameter reduction from 9.40 mm to 8.75 mm, weight reduction, improved fire load and reduced combustible material
84090707	3 GKW (EN50264-3-2) 600V 9G1 MM	85171157	3 GKW (EN50264-3-2) 600V 9G1 MM	Cable diameter reduction from 12.10 mm to 11.60 mm, weight reduction, improved fire load and reduced combustible material
12586174	3 GKW EN50264-3-2 600V 2X1.5 MM	85171174	3 GKW EN50264-3-2 600V 2X1.5 MM	Cable diameter reduction from 7.60 mm to 7.50 mm, weight reduction, worsened fire load
12585380	3 GKW EN50264-3-2 600V 3X1.5 MM	85171175	3 GKW EN50264-3-2 600V 3X1.5 MM	Cable diameter reduction from 8.10 mm to 8.00 mm, worsened fire load and increased combustible material
12586176	3 GKW EN50264-3-2 600V 3G1.5 MM	85171176	3 GKW EN50264-3-2 600V 3G1.5 MM	Cable diameter reduction from 8.10 mm to 8.00 mm, worsened fire load and increased combustible material
12586177	3 GKW EN50264-3-2 600V 4X1.5 MM	85171178	3 GKW EN50264-3-2 600V 4X1.5 MM	Cable diameter reduction from 9.00 mm to 8.80 mm, weight reduction, worsened fire load and improved combustible material

Product Information				
Item no	Item Description	Substitute Item		
12586178	3 GKW EN50264-3-2 600V 4G1.5 MM	85171179	3 GKW EN50264-3-2 600V 4G1.5 MM	Cable diameter reduction from 9.00 mm to 8.80 mm, weight reduction, worsened fire load and improved combustible material
85003500	3 GKW (EN50264-3-2) 600V 5X1.5 MM	85171180	3 GKW (EN50264-3-2) 600V 5X1.5 MM	Cable diameter reduction from 9.90 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
85003501	3 GKW (EN50264-3-2) 600V 5G1.5 MM	85171181	3 GKW (EN50264-3-2) 600V 5G1.5 MM	Cable diameter reduction from 9.90 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12586240	3 GKW (EN50264-3-2) 600V 12G1.5 MM	85171191	3 GKW (EN50264-3-2) 600V 12G1.5 MM	Cable diameter reduction from 15.00 mm to 13.90 mm, weight reduction, improved fire load and reduced combustible material
12586180	3 GKW EN50264-3-2 600V 3X2.5 MM	85171200	3 GKW EN50264-3-2 600V 3X2.5 MM	Cable diameter reduction from 8.90 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
85063958	3 GKW EN50264-3-2 600V 3G2.5 MM	85171201	3 GKW EN50264-3-2 600V 3G2.5 MM	Cable diameter reduction from 8.90 mm to 8.80 mm, weight reduction, improved fire load and reduced combustible material
12586181	3 GKW EN50264-3-2 600V 4X2.5 MM	85171202	3 GKW EN50264-3-2 600V 4X2.5 MM	Cable diameter reduction from 10.10 mm to 9.70 mm, weight reduction, improved fire load and reduced combustible material
12586182	3 GKW EN50264-3-2 600V 4G2.5 MM	85171203	3 GKW EN50264-3-2 600V 4G2.5 MM	Cable diameter reduction from 10.10 mm to 9.70 mm, weight reduction, improved fire load and reduced combustible material
85108607	3 GKW (EN50264-3-2) 600V 6X2.5 MM	85171206	3 GKW (EN50264-3-2) 600V 6X2.5 MM	Cable diameter reduction from 12.40 mm to 11.90 mm, weight reduction, improved fire load and reduced combustible material
85160833	3 GKW (EN50264-3-2) 600V 12X2.5 MM	85207895	3 GKW (EN50264-3-2) 600V 12X2.5 MM	Cable diameter reduction from 16.10 mm to 15.80 mm, weight reduction, improved fire load and reduced combustible material
12586184	3 GKW EN50264-3-2 600V 3X4 MM	85171222	3 GKW EN50264-3-2 600V 3X4 MM	Cable diameter reduction from 11.10 mm to 10.00 mm, weight reduction, improved fire load and reduced combustible material
12586186	3 GKW EN50264-3-2 600V 4X4 MM	85171224	3 GKW EN50264-3-2 600V 4X4 MM	Cable diameter reduction from 12.60 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12586187	3 GKW EN50264-3-2 600V 4G4 MM	85171225	3 GKW EN50264-3-2 600V 4G4 MM	Cable diameter reduction from 12.60 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12586189	3 GKW EN50264-3-2 600V 3X6 MM	85171233	3 GKW EN50264-3-2 600V 3X6 MM	Cable diameter reduction from 12.50 mm to 11.10 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12586191	3 GKW EN50264-3-2 600V 4G6 MM	85171235	3 GKW EN50264-3-2 600V 4G6 MM	Cable diameter reduction from 14.30 mm to 12.60 mm, weight reduction, improved fire load and reduced combustible material
85126657	3 GKW (EN50264-3-2) 600V 5G6 MM	85171237	3 GKW (EN50264-3-2) 600V 5G6 MM	Cable diameter reduction from 15.30 mm to 13.80 mm, weight reduction, improved fire load and reduced combustible material
12586192	3 GKW EN50264-3-2 600V 2X10 MM	85171239	3 GKW EN50264-3-2 600V 2X10 MM	Cable diameter reduction from 13.80 mm to 12.90 mm, weight reduction, improved fire load and reduced combustible material
12586195	3 GKW EN50264-3-2 600V 4X10 MM	85171240	3 GKW EN50264-3-2 600V 4X10 MM	Cable diameter reduction from 16.80 mm to 15.10 mm, weight reduction, improved fire load and reduced combustible material
12586209	3 GKW EN50264-3-2 600V 1G25+3X50 MM	85171255	3 GKW EN50264-3-2 600V 3X50+1G25 MM	Cable diameter reduction from 31.90 mm to 30.60 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561219	3 GKW 600V 2X0.5 XM S	85171437	3 GKW (EN50264-3-2) 600V 2X0.5 MM S	Insulation material, Cable diameter reduction from 6.60 mm to 5.90 mm, weight reduction, improved fire load and reduced combustible material
12561220	3 GKW 600V 3X0.5 XM S	85171438	3 GKW (EN50264-3-2) 600V 3X0.5 MM S	Insulation material, Cable diameter reduction from 6.90 mm to 6.20 mm, weight reduction, improved fire load and reduced combustible material
12561221	3 GKW 600V 4X0.5 XM S	85171439	3 GKW (EN50264-3-2) 600V 4X0.5 MM S	Insulation material, Cable diameter reduction from 7.50 mm to 6.70 mm, weight reduction, improved fire load and reduced combustible material
12561223	3 GKW 600V 6X0.5 XM S	85171440	3 GKW (EN50264-3-2) 600V 6X0.5 MM S	Insulation material, Cable diameter reduction from 9.30 mm to 8.05 mm, weight reduction, improved fire load and reduced combustible material
85092628	3 GKW 600V 16X0.5 XM S	85171442	3 GKW (EN50264-3-2) 600V 16X0.5 MM S	Insulation material, Cable diameter reduction from 13.10 mm to 12.00 mm, weight reduction, improved fire load and reduced combustible material
12566368	3 GKW 600V 6X2X0.5 XM S	85171445	3 GKW (EN50264-3-2) 600V 6X2X0.5 MM S	Insulation material, Cable diameter reduction from 16.50 mm to 13.90 mm, weight reduction, improved fire load and combustible material

Product Information				
Item no	Item Description	Substitute Item		
12561228	3 GKW 600V 2X0.75 XM S	85171447	3 GKW (EN50264-3-2) 600V 2X0.75 MM S	Insulation material, Cable diameter reduction from 7.00 mm to 6.40 mm, weight reduction, improved fire load and reduced combustible material
12561229	3 GKW 600V 3X0.75 XM S	85171448	3 GKW (EN50264-3-2) 600V 3X0.75 MM S	Insulation material, Cable diameter reduction from 7.50 mm to 6.75 mm, weight reduction, improved fire load and reduced combustible material
12561230	3 GKW 600V 4X0.75 XM S	85171449	3 GKW (EN50264-3-2) 600V 4X0.75 MM S	Insulation material, Cable diameter reduction from 8.10 mm to 7.30 mm, weight reduction, improved fire load and reduced combustible material
12561231	3 GKW 600V 5X0.75 XM S	85171450	3 GKW (EN50264-3-2) 600V 5X0.75 MM S	Insulation material, Cable diameter reduction from 9.00 mm to 8.15 mm, weight reduction, improved fire load and reduced combustible material
12561827	3 GKW 600V 8X0.75 XM S	85171451	3 GKW (EN50264-3-2) 600V 8X0.75 MM S	Insulation material, Cable diameter reduction from 11.20 mm to 10.70 mm, weight reduction, improved fire load and reduced combustible material
12561235	3 GKW 600V 10X0.75 XM S	85171452	3 GKW (EN50264-3-2) 600V 10X0.75 MM S	Insulation material, Cable diameter reduction from 12.30 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material
12561236	3 GKW 600V 12X0.75 XM S	85171453	3 GKW (EN50264-3-2) 600V 12X0.75 MM S	Insulation material, Cable diameter reduction from 12.60 mm to 11.60 mm, weight reduction, improved fire load and reduced combustible material
12566117	3 GKW 600V 5X2X0.75 XM S	85171454	3 GKW (EN50264-3-2) 600V 5X2X0.75 MM S	Insulation material, Cable diameter reduction from 16.00 mm to 14.20 mm, weight reduction, worsened fire load and improved combustible material
12559722	3 GKW 600V 2X1 XM S	85171455	3 GKW (EN50264-3-2) 600V 2X1 MM S	Insulation material, Cable diameter reduction from 7.60 mm to 6.90 mm, weight reduction, improved fire load and reduced combustible material
12559723	3 GKW 600V 3X1 XM S	85171456	3 GKW (EN50264-3-2) 600V 3X1 MM S	Insulation material, Cable diameter reduction from 8.10 mm to 7.25 mm, weight reduction, improved fire load and reduced combustible material
12559724	3 GKW 600V 4X1 XM S	85171457	3 GKW (EN50264-3-2) 600V 4X1 MM S	Insulation material, Cable diameter reduction from 8.80 mm to 7.90 mm, weight reduction, improved fire load and reduced combustible material
12559727	3 GKW 600V 7X1 XM S	85171458	3 GKW (EN50264-3-2) 600V 7X1 MM S	Insulation material, Cable diameter reduction from 11.80 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12559728	3 GKW 600V 2X1.5 XM S	85171460	3 GKW EN50264-3-2 600V 2X1.5 MM S	Insulation material, weight increase, worsened fire load and increased combustible material
12559729	3 GKW 600V 3X1.5 XM S	12586211	3 GKW EN50264-3-2 600V 3X1.5 MM S	Insulation material, Cable diameter increase from 8.60 mm to 8.70 mm, weight reduction, worsened fire load and increased combustible material
12565287	3 GKW 600V 3G1.5 XM S	12586212	3 GKW EN50264-3-2 600V 3G1.5 MM S	Insulation material, Cable diameter increase from 8.60 mm to 8.70 mm, weight reduction, worsened fire load and increased combustible material
12559730	3 GKW 600V 4X1.5 XM S	85171463	3 GKW EN50264-3-2 600V 4X1.5 MM S	Insulation material, Cable diameter reduction from 9.60 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12568731	3 GKW 600V 4G1.5 XM S	85171464	3 GKW EN50264-3-2 600V 4G1.5 MM S	Insulation material, Cable diameter reduction from 9.60 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12559731	3 GKW 600V 5X1.5 XM S	85171465	3 GKW (EN50264-3-2) 600V 5X1.5 MM S	Insulation material, Cable diameter reduction from 10.90 mm to 10.20 mm, weight reduction, improved fire load and combustible material
12565288	3 GKW 600V 5G1.5 XM S	85171466	3 GKW (EN50264-3-2) 600V 5G1.5 MM S	Insulation material, Cable diameter reduction from 10.90 mm to 10.20 mm, weight reduction, improved fire load and combustible material
12559732	3 GKW 600V 6X1.5 XM S	85171467	3 GKW (EN50264-3-2) 600V 6X1.5 MM S	Insulation material, Cable diameter reduction from 11.80 mm to 11.10 mm, weight reduction, improved fire load and reduced combustible material
12559733	3 GKW 600V 7X1.5 XM S	85171468	3 GKW (EN50264-3-2) 600V 7X1.5 MM S	Insulation material, Cable diameter reduction from 13.00 mm to 10.80 mm, weight reduction, worsened fire load and improved combustible material
12567854	3 GKW 600V 8X1.5 XM S	85171470	3 GKW (EN50264-3-2) 600V 8X1.5 MM S	Insulation material, Cable diameter reduction from 14.20 mm to 13.50 mm, weight reduction, worsened fire load and improved combustible material
12559845	3 GKW 600V 12X1.5 XM S	85171472	3 GKW (EN50264-3-2) 600V 12X1.5 MM S	Insulation material, Cable diameter reduction from 15.40 mm to 14.80 mm, weight reduction, worsened fire load and improved combustible material
12559734	3 GKW 600V 2X2.5 XM S	12586215	3 GKW EN50264-3-2 600V 2X2.5 MM S	Insulation material, Cable diameter reduction from 9.60 mm to 9.00 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12559735	3 GKW 600V 3X2.5 XM S	12586216	3 GKW EN50264-3-2 600V 3X2.5 MM S	Insulation material, Cable diameter reduction from 10.40 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material
12566192	3 GKW 600V 3G2.5 XM S	84085219	3 GKW EN50264-3-2 600V 3G2.5 MM S	Insulation material, Cable diameter reduction from 10.40 mm to 9.50 mm, weight reduction, improved fire load and reduced combustible material
12559736	3 GKW 600V 4X2.5 XM S	85171477	3 GKW EN50264-3-2 600V 4X2.5 MM S	Insulation material, Cable diameter reduction from 11.30 mm to 10.80 mm, weight reduction, improved fire load and worsened combustible material
12582562	3 GKW 600V 4G2.5 XM S	85171478	3 GKW EN50264-3-2 600V 4G2.5 MM S	Insulation material, Cable diameter reduction from 11.30 mm to 10.80 mm, weight reduction, improved fire load and worsened combustible material
12565290	3 GKW 600V 5G2.5 XM S	85171479	3 GKW (EN50264-3-2) 600V 5G2.5 MM S	Insulation material, Cable diameter reduction from 12.40 mm to 11.50 mm, weight reduction, worsened fire load and improved combustible material
12559739	3 GKW 600V 7X2.5 XM S	85171480	3 GKW (EN50264-3-2) 600V 7X2.5 MM S	Insulation material, Cable diameter reduction from 15.70 mm to 12.70 mm, weight reduction, improved fire load and reduced combustible material
12559847	3 GKW 600V 8X2.5 XM S	85208145	3 GKW (EN50264-3-2) 600V 8X2.5 MM S	Insulation material, Cable diameter reduction from 17.20 mm to 15.30 mm, weight reduction, improved fire load and reduced combustible material
12559743	3 GKW 600V 3X4 XM S	85171482	3 GKW EN50264-3-2 600V 3X4 MM S	Insulation material, Cable diameter reduction from 11.80 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material
12565291	3 GKW 600V 3G4 XM S	85171483	3 GKW EN50264-3-2 600V 3G4 MM S	Insulation material, Cable diameter reduction from 11.80 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material
12559848	3 GKW 600V 4X4 XM S	85171484	3 GKW EN50264-3-2 600V 4X4 MM S	Insulation material, Cable diameter reduction from 13.40 mm to 12.50 mm, weight reduction, improved fire load and reduced combustible material
12582563	3 GKW 600V 4G4 XM S	85171485	3 GKW EN50264-3-2 600V 4G4 MM S	Insulation material, Cable diameter reduction from 13.40 mm to 12.50 mm, weight reduction, improved fire load and reduced combustible material
12561508	3 GKW 600V 5X4 XM S	85171486	3 GKW (EN50264-3-2) 600V 5X4 MM S	Insulation material, Cable diameter reduction from 14.70 mm to 13.40 mm, weight reduction, improved fire load and worsened combustible material

Product Information				
Item no	Item Description	Substitute Item		
12560867	3 GKW 600V 2X6 XM S	85171487	3 GKW EN50264-3-2 600V 2X6 MM S	Insulation material, Cable diameter reduction from 12.90 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12559744	3 GKW 600V 3X6 XM S	85171488	3 GKW EN50264-3-2 600V 3X6 MM S	Insulation material, Cable diameter reduction from 13.80 mm to 12.00 mm, weight reduction, improved fire load and reduced combustible material
12559745	3 GKW 600V 4X6 XM S	85171489	3 GKW EN50264-3-2 600V 4X6 MM S	Insulation material, Cable diameter reduction from 15.60 mm to 13.50 mm, weight reduction, improved fire load and reduced combustible material
12567507	3 GKW 600V 4G6 XM S	85171490	3 GKW EN50264-3-2 600V 4G6 MM S	Insulation material, Cable diameter reduction from 15.60 mm to 13.50 mm, weight reduction, improved fire load and reduced combustible material
12559849	3 GKW 600V 5X6 XM S	85171491	3 GKW (EN50264-3-2) 600V 5X6 MM S	Insulation material, Cable diameter reduction from 17.30 mm to 14.70 mm, weight reduction, improved fire load and reduced combustible material
84152221	3 GKW 600V 2X10 XM S	85171492	3 GKW EN50264-3-2 600V 2X10 MM S	Insulation material, Cable diameter reduction from 15.80 mm to 13.80 mm, weight reduction, improved fire load and reduced combustible material
12559746	3 GKW 600V 3X10 XM S	85171493	3 GKW EN50264-3-2 600V 3X10 MM S	Insulation material, Cable diameter reduction from 17.20 mm to 14.80 mm, weight reduction, improved fire load and reduced combustible material
12559747	3 GKW 600V 4X10 XM S	85171494	3 GKW EN50264-3-2 600V 4X10 MM S	Insulation material, Cable diameter reduction from 19.20 mm to 16.40 mm, weight reduction, improved fire load and reduced combustible material
12560389	3 GKW 600V 4G10 XM S	85171495	3 GKW EN50264-3-2 600V 4G10 MM S	Insulation material, Cable diameter reduction from 19.20 mm to 16.40 mm, weight reduction, improved fire load and reduced combustible material
12562116	3 GKW 600V 5X10 XM S	85171496	3 GKW (EN50264-3-2) 600V 5X10 MM S	Insulation material, Cable diameter reduction from 21.10 mm to 17.80 mm, weight reduction, improved fire load and reduced combustible material
12582564	3 GKW 600V 5G10 XM S	85171497	3 GKW (EN50264-3-2) 600V 5G10 MM S	Insulation material, Cable diameter reduction from 21.10 mm to 17.80 mm, weight reduction, improved fire load and reduced combustible material
12559749	3 GKW 600V 3X16 XM S	85171499	3 GKW EN50264-3-2 600V 3X16 MM S	Insulation material, Cable diameter reduction from 20.60 mm to 18.00 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
12559850	3 GKW 600V 4X16 XM S	85171500	3 GKW EN50264-3-2 600V 4X16 MM S	Insulation material, Cable diameter reduction from 23.20 mm to 20.10 mm, weight reduction, improved fire load and reduced combustible material
84128245	3 GKW 600V 4G16 XM S	85171501	3 GKW EN50264-3-2 600V 4G16 MM S	Insulation material, Cable diameter reduction from 23.20 mm to 20.10 mm, weight reduction, improved fire load and reduced combustible material
12559851	3 GKW 600V 5X16 XM S	85171502	3 GKW (EN50264-3-2) 600V 5X16 MM S	Insulation material, Cable diameter reduction from 25.70 mm to 21.90 mm, weight reduction, improved fire load and reduced combustible material
12566322	3 GKW 600V 2X25 XM S	85171504	3 GKW EN50264-3-2 600V 2X25 MM S	Insulation material, Cable diameter reduction from 22.90 mm to 20.30 mm, weight reduction, improved fire load and reduced combustible material
12560047	3 GKW 600V 3X25 XM S	85171505	3 GKW EN50264-3-2 600V 3X25 MM S	Insulation material, Cable diameter reduction from 24.80 mm to 21.80 mm, weight reduction, improved fire load and reduced combustible material
12559750	3 GKW 600V 4X25 XM S	85171506	3 GKW EN50264-3-2 600V 4X25 MM S	Insulation material, Cable diameter reduction from 28.80 mm to 24.50 mm, weight reduction, improved fire load and reduced combustible material
12560868	3 GKW 600V 2X50 XM S	85171518	3 GKW EN50264-3-2 600V 2X50 MM S	Insulation material, Cable diameter reduction from 29.80 mm to 26.50 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
85136270	3 GKW (EN50264-3-1) 600V 1X25 MM S	85208102	3 GKW (EN50264-3-1) 600V 1X25 MM S	Cable diameter reduction from 11.20 mm to 11.00 mm, weight reduction, improved fire load and reduced combustible material
12585382	3 GKW EN50264-3-2 600V 2X1.5 MM S	85171460	3 GKW EN50264-3-2 600V 2X1.5 MM S	Cable diameter reduction from 8.30 mm to 8.20 mm, weight increase, worsened fire load and increased combustible material
12586213	3 GKW EN50264-3-2 600V 4X1.5 MM S	85171463	3 GKW EN50264-3-2 600V 4X1.5 MM S	Cable diameter reduction from 10.00 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material
12586214	3 GKW EN50264-3-2 600V 4G1.5 MM S	85171464	3 GKW EN50264-3-2 600V 4G1.5 MM S	Cable diameter reduction from 10.00 mm to 9.40 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
84133632	3 GKW (EN50264-3-2) 600V 7G1.5 MM S	85171469	3 GKW (EN50264-3-2) 600V 7G1.5 MM S	Cable diameter reduction from 12.00 mm to 10.80 mm, weight reduction, improved fire load and reduced combustible material
12586217	3 GKW EN50264-3-2 600V 4X2.5 MM S	85171477	3 GKW EN50264-3-2 600V 4X2.5 MM S	Cable diameter reduction from 11.10 mm to 10.80 mm, weight reduction, improved fire load and worsened combustible material
12586218	3 GKW EN50264-3-2 600V 4G2.5 MM S	85171478	3 GKW EN50264-3-2 600V 4G2.5 MM S	Cable diameter reduction from 11.10 mm to 10.80 mm, weight reduction, improved fire load and worsened combustible material
12586219	3 GKW EN50264-3-2 600V 2X4 MM S	85171481	3 GKW EN50264-3-2 600V 2X4 MM S	Cable diameter reduction from 11.30 mm to 10.60 mm, weight reduction, worsened fire load and increased combustible material
12586220	3 GKW EN50264-3-2 600V 3X4 MM S	85171482	3 GKW EN50264-3-2 600V 3X4 MM S	Cable diameter reduction from 12.20 mm to 11.20 mm, weight reduction, improved fire load and reduced combustible material
12586221	3 GKW EN50264-3-2 600V 4X4 MM S	85171484	3 GKW EN50264-3-2 600V 4X4 MM S	Cable diameter reduction from 13.50 mm to 12.50 mm, weight reduction, improved fire load and reduced combustible material
85006436	3 GKW EN50264-3-2 600V 4G4 MM S	85171485	3 GKW EN50264-3-2 600V 4G4 MM S	Cable diameter reduction from 13.50 mm to 12.50 mm, weight reduction, improved fire load and reduced combustible material
12586222	3 GKW EN50264-3-2 600V 2X6 MM S	85171487	3 GKW EN50264-3-2 600V 2X6 MM S	Cable diameter reduction from 12.70 mm to 11.30 mm, weight reduction, improved fire load and reduced combustible material
12586223	3 GKW EN50264-3-2 600V 3X6 MM S	85171488	3 GKW EN50264-3-2 600V 3X6 MM S	Cable diameter reduction from 13.60 mm to 12.00 mm, weight reduction, improved fire load and reduced combustible material
12586224	3 GKW EN50264-3-2 600V 4X6 MM S	85171489	3 GKW EN50264-3-2 600V 4X6 MM S	Cable diameter reduction from 15.10 mm to 13.50 mm, weight reduction, improved fire load and reduced combustible material
12586225	3 GKW EN50264-3-2 600V 4G6 MM S	85171490	3 GKW EN50264-3-2 600V 4G6 MM S	Cable diameter reduction from 15.10 mm to 13.50 mm, weight reduction, improved fire load and reduced combustible material
12586227	3 GKW EN50264-3-2 600V 3X10 MM S	85171493	3 GKW EN50264-3-2 600V 3X10 MM S	Cable diameter reduction from 15.60 mm to 14.80 mm, weight reduction, improved fire load and reduced combustible material
12586231	3 GKW EN50264-3-2 600V 3X16 MM S	85171499	3 GKW EN50264-3-2 600V 3X16 MM S	Cable diameter reduction from 19.20 mm to 18.00 mm, weight reduction, improved fire load and reduced combustible material
12586232	3 GKW EN50264-3-2 600V 4X16 MM S	85171500	3 GKW EN50264-3-2 600V 4X16 MM S	Cable diameter reduction from 21.40 mm to 20.10 mm, weight reduction, improved fire load and reduced combustible material

Product Information				
Item no	Item Description	Substitute Item		
85002921	3 GKW (EN50264-3-2) 600V 5G16 MM S	85171503	3 GKW (EN50264-3-2) 600V 5G16 MM S	Cable diameter reduction from 24.20 mm to 21.90 mm, weight reduction, improved fire load and reduced combustible material
12586234	3 GKW EN50264-3-2 600V 3X25 MM S	85171505	3 GKW EN50264-3-2 600V 3X25 MM S	Cable diameter reduction from 22.70 mm to 21.80 mm, weight reduction, improved fire load and reduced combustible material