

## POWER & CONTROL cables with screen

### DESCRIPTION

#### Applications

MPRXCX® 0.6/1 kV armoured power and control cables are used for wiring fixed installations where enhanced mechanical protection and electrical screening is required.

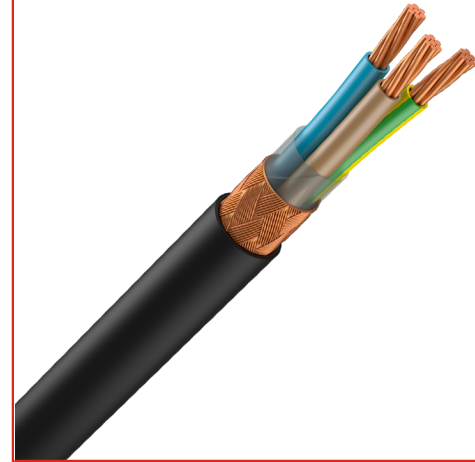
The highly flexible MPRXCX® FLEXISHIP® range is recommended for installations and connections in narrow spaces where an optimal bending radius is required. The sectoral conductors of multicore cables provide further space and weight savings on the cable trays. Designed with halogen-free fire retardant materials, they provide optimum safety for people and maximal asset protection against all risks of fire.

#### Design

- 1. Conductor:**  
Stranded bare copper, class 2  
or flexible bare copper, class 5 for FLEXISHIP® types  
(cross sections  $\geq 4 \text{ mm}^2$ )
- 2. Insulation:**  
XLPE (cross-linked polyethylene)
- 3. Inner covering:**  
(Filler, if necessary)  
Lapped
- 4. Armouring:**  
Bare copper braid
- 5. Outer sheath:**  
Polyolefin SHF1 (SHF2 on request)  
Colour: black

#### Marking

NEXANS 279 MPRXCX or MPRXCX FLEXISHIP Nber of cores & cross-section  
0.6/1kV 90C IEC 60092-353 IEC 60332-3-22 Cat. A WW YYYY \*CE\* Manufacturing n°  
+ metric marking



### STANDARDS

**International** IEC 60092-350;  
IEC 60092-353; IEC 60092-360;  
IEC 60228; IEC 60332-1;  
IEC 60332-3-22; IEC 60754-1;  
IEC 60754-2; IEC 61034



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

## Core Identification

- 1 core: black
- 2 cores: brown-blue
- 3 x: brown-black-grey
- 3G: brown-blue-green/yellow
- 4 x: brown-black-grey-blue
- 4G: brown-black-grey-green/yellow
- 5 x: white with printed numbers
- 5G: brown-black-grey-blue-green/yellow
- > 5 cores: nx: white with printed numbers
- > 5 cores: nG: white with printed numbers + green/yellow core

## CHARACTERISTICS

### Construction characteristics

Halogen free	IEC 60754-1
Sheath colour	Black

### Usage characteristics

Fire retardant	IEC 60332-3-22
Flame retardant	IEC 60332-1
Gases toxicity	No
Gases corrosivity	IEC 60754-2
Smoke density	IEC 61034
Electro magnetic interference resistance	Yes
Max. conductor temperature in service	90 °C
Operating temperature, range	-30 .. 80 °C

## MPRXCX®

Nexans ref.	Country ref.	Name	Nb. of cores	Cross section [mm <sup>2</sup> ]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/Yellow core
-	-	MPRXCX® 0.6/1kV 1x1.5	1	1.5	Circular	5.9	5.8	7.2	58	23	No



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

# MPRXCX® / MPRXCX® FLEXISHIP® 0.6/1(1.2) kV

## Contact

Nexans - Special cables - Marine  
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-	-	MPRXCX® 0.6/1kV 1x2.5	1	2.5	Circular	6.3	6.2	7.6	70	30	No
10164594	01099103	MPRXCX® 0.6/1kV 2x1.5	2	1.5	Circular	9.3	8.3	12.0	111	20	No
10164607	01099104	MPRXCX® 0.6/1kV 2x2.5	2	2.5	Circular	10.0	9.1	13.0	136	26	No
10164597	01099119	MPRXCX® 0.6/1kV 3x1.5	3	1.5	Circular	9.7	8.8	12.0	134	16	No
10164595	01101053	MPRXCX® 0.6/1kV 3G1.5	3	1.5	Circular	9.7	8.8	12.0	134	16	Yes
10164611	01099120	MPRXCX® 0.6/1kV 3x2.5	3	2.5	Circular	10.6	10.0	13.0	170	21	No
10164608	01101056	MPRXCX® 0.6/1kV 3G2.5	3	2.5	Circular	10.6	10.0	13.0	170	21	Yes
10164599	01099135	MPRXCX® 0.6/1kV 4x1.5	4	1.5	Circular	10.3	9.8	13.5	162	16	No
10164598	01101054	MPRXCX® 0.6/1kV 4G1.5	4	1.5	Circular	10.3	9.8	13.5	162	16	Yes
10164613	01099136	MPRXCX® 0.6/1kV 4x2.5	4	2.5	Circular	11.4	11.0	14.5	207	21	No
10164612	01099305	MPRXCX® 0.6/1kV 4G2.5	4	2.5	Circular	11.4	11.0	14.5	207	21	Yes
10164600	01101485	MPRXCX® 0.6/1kV 5x1.5	5	1.5	Circular	11.5	10.5	14.5	199	16	No
10280525	-	MPRXCX® 0,6/1kV 5G1,5 colour	5	1.5	Circular	11.5	10.5	14.5	199	16	Yes



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

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# MPRXCX® / MPRXCX® FLEXISHIP® 0.6/1(1.2) kV

## Contact

Nexans - Special cables - Marine  
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Nexans ref.	Country ref.	Name	Nb. of cores	Cross section [mm <sup>2</sup> ]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/Yellow core
10164614	01101494	MPRXCX® 0.6/1kV 5x2.5	5	2.5	Circular	12.6	12.0	15.5	255	21	No
10195309	-	MPRXCX® 0,6/1kV 5G2,5	5	2.5	Circular	12.6	12.0	15.5	255	21	Yes
10164601	01101487	MPRXCX® 0.6/1kV 7x1.5	7	1.5	Circular	12.2	11.5	15.0	242	12	No
10280559	-	MPRXCX® 0,6/1kV 7G1,5	7	1.5	Circular	12.2	11.5	15.0	242	12	Yes
10196905	-	MPRXCX® 0.6/1kV 7x2.5	7	2.5	Circular	13.4	11.5	15.0	304	16	No
10196905	-	MPRXCX® 0.6/1kV 7G2.5	7	2.5	Circular	13.4	11.5	15.0	304	16	Yes
10164602	01101488	MPRXCX® 0.6/1kV 12x1.5	12	1.5	Circular	16.2	15.3	18.5	405	10	No
10283960	-	MPRXCX® 0.6/1kV 12x2.5	12	2.5	Circular	18.1	16.8	19.4	537	13	No
10164603	01101490	MPRXCX® 0.6/1kV 19x1.5	19	1.5	Circular	18.8	18.0	22.0	575	9	No
10270141	-	MPRXCX® 0.6/1kV 19x2.5	19	2.5	Circular	21.0	20.0	25.0	775	11	No
	-	MPRXCX® 0.6/1kV 19G2.5	19	2.5	Circular	21.0	20.0	25.0	775	11	Yes
10164605	01101492	MPRXCX® 0.6/1kV 27x1.5	27	1.5	Circular	22.6	21.5	26.5	787	8	No
	-	MPRXCX® 0.6/1kV 27x2.5	27	2.5	Circular	25.1	24.0	30.0	1075	10	No



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

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# MPRXCX® / MPRXCX® FLEXISHIP® 0.6/1(1.2) kV

## Contact

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Nexans ref.	Country ref.	Name	Nb. of cores	Cross section [mm <sup>2</sup> ]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/Yellow core
10164606	-	MPRXCX® 0.6/1kV 37x1.5	37	1.5	Circular	25.0	23.5	28.0	1033	7	No
10196911	-	MPRXCX® 0.6/1kV 37x2.5	37	2.5	Circular	28.0	27.0	33.0	1400	9	No

## MPRXCX® FLEXISHIP®

Nexans ref.	Country ref.	Name	Nb. of cores	Cross section [mm <sup>2</sup> ]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/Yellow core
-	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x4	1	4	Circular	6.8	6.6	8.4	89	51	No
-	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x6	1	6	Circular	7.6	7.4	9.6	108	52	No
-	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x10	1	10	Circular	8.4	8.6	11.0	151	72	No
10280560	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x16	1	16	Circular	9.8	9.2	11.0	222	96	No
10164630	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x25	1	25	Circular	11.1	10.5	14.0	319	127	No
10200102	01272530	MPRXCX® FLEXISHIP® 0.6/1kV 1x35	1	35	Circular	13.3	12.5	15.5	429	157	No
10174888	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x50	1	50	Circular	15.4	14.5	17.0	628	196	No
10194377	01272532	MPRXCX® FLEXISHIP® 0.6/1kV 1x70	1	70	Circular	17.9	16.5	19.0	846	242	No



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

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# MPRXCX® / MPRXCX® FLEXISHIP® 0.6/1(1.2) kV

## Contact

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Nexans ref.	Country ref.	Name	Nb of cores	Cross section [mm²]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/ Yellow core
10174889	01272533	MPRXCX® FLEXISHIP® 0.6/1kV 1x95	1	95	Circular	19.7	18.5	21.0	1069	293	No
10194375	01272534	MPRXCX® FLEXISHIP® 0.6/1kV 1x120	1	120	Circular	22.0	20.5	23.0	1326	339	No
10194376	01272535	MPRXCX® FLEXISHIP® 0.6/1kV 1x150	1	150	Circular	24.4	23.0	27.0	1617	389	No
10198831	01272554	MPRXCX® FLEXISHIP® 0.6/1kV 1x185	1	185	Circular	26.1	24.7	27.2	1945	444	No
10234991	01272555	MPRXCX® FLEXISHIP® 0.6/1kV 1x240	1	240	Circular	29.5	28.5	31.5	2511	522	No
10283885	-	MPRXCX® FLEXISHIP® 0.6/1kV 1x300	1	300	Circular	32.8	30.0	33.3	3069	601	No
10164616	01101041	MPRXCX® FLEXISHIP® 0.6/1kV 2x4	2	4	Circular	11.7	11.0	14.0	181	34	No
10280783	-	MPRXCX® FLEXISHIP® 0.6/1kV 2x6	2	6	Circular	12.5	12.0	15.0	219	44	No
10164622	-	MPRXCX® FLEXISHIP® 0.6/1kV 2x10	2	10	Circular	14.1	14.5	18.0	308	61	No
10164625	01101044	MPRXCX® FLEXISHIP® 0.6/1kV 2x16	2	16	Circular	16.8	16.0	21.5	479	82	No
10280782	-	MPRXCX® FLEXISHIP® 0.6/1kV 2x25	2	25	Circular	21.2	21.0	25.0	775	108	No
10164617	01099121	MPRXCX® FLEXISHIP® 0.6/1kV 3x4	3	4	Circular	11.7	11.5	14.5	223	28	No



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

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## Contact

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10184712	-	MPRXCX® FLEXISHIP® 0.6/1kV 3G4	3	4	Circular	11.7	11.5	14.5	223	34	Yes
10164620	01099122	MPRXCX® FLEXISHIP® 0.6/1kV 3x6	3	6	Circular	12.8	12.5	16.0	286	36	No
10184713	-	MPRXCX® FLEXISHIP® 0.6/1kV 3G6	3	6	Circular	12.8	12.5	16.0	286	44	Yes
10164623	01099123	MPRXCX® FLEXISHIP® 0.6/1kV 3x10	3	10	Circular	15.6	14.0	18.0	473	50	No
10282798	-	MPRXCX® FLEXISHIP® 0.6/1kV 3G10	3	10	Circular	15.6	14.0	18.0	473	61	Yes
10164626	01099124	MPRXCX® FLEXISHIP® 0.6/1kV 3x16	3	16	Circular	18.2	18.5	22.5	645	67	No
10164626	-	MPRXCX® FLEXISHIP® 0.6/1kV 3G16	3	16	Circular	18.2	18.5	22.5	645	67	Yes
10164632	01099125	MPRXCX® FLEXISHIP® 0.6/1kV 3x25	3	25	Circular	21.5	22.0	26.5	986	89	No
10280419	-	MPRXCX® FLEXISHIP® 0.6/1kV 3G25	3	25	Circular	21.5	22.0	26.5	986	108	Yes
10222169	01272556	MPRXCX® FLEXISHIP® 0.6/1kV 3x35	3	35	Circular	25.9	24.0	27.0	1381	110	No
10230036	01272557	MPRXCX® FLEXISHIP® 0.6/1kV 3x50	3	50	Circular	29.0	28.0	31.0	1887	137	No
10280874	-	MPRXCX® FLEXISHIP® 0.6/1kV 3x70	3	70	Circular	34.6	32.0	36.0	2628	169	No



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
Yes



Max. conductor  
temp. in service  
90 °C

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10184706	01270411	MPRXCX® FLEXISHIP® 0.6/1kV 3x70 sector-shaped	3	70	Sector-shaped	28.0	27.5	31.5	2256	169	No
10280813	-	MPRXCX® FLEXISHIP® 0.6/1kV 3x95	3	95	Circular	38.3	36.5	40.0	3263	205	No
10184707	01270412	MPRXCX® FLEXISHIP® 0.6/1kV 3x95 sector-shaped	3	95	Sector-shaped	31.3	31.5	36.0	3013	205	No
10280875	-	MPRXCX® FLEXISHIP® 0.6/1kV 3x120	3	120	Circular	43.3	38.0	45.0	4197	237	No
10184708	01270413	MPRXCX® FLEXISHIP® 0.6/1kV 3x120 sector-shaped	3	120	Sector-shaped	35.2	34.0	39.5	3968	237	No
10283002	-	MPRXCX® FLEXISHIP® 0.6/1kV 3x150 sector-shaped	3	150	Sector-shaped	39.7	39.5	45.5	4581	272	No
10164618	01101046	MPRXCX® FLEXISHIP® 0.6/1kV 4x4	4	4	Circular	13.2	12.5	15.0	280	28	No
10281143	-	MPRXCX® FLEXISHIP® 0.6/1kV 4G4	4	4	Circular	13.2	12.5	15.0	280	28	Yes
10281203	01101047	MPRXCX® FLEXISHIP® 0.6/1kV 4x6	4	6	Circular	15.0	14.5	16.0	401	36	No
10280520	-	MPRXCX® FLEXISHIP® 0.6/1kV 4G6	4	6	Circular	15.0	14.5	16.0	401	36	Yes



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Electro magnetic interference resistance  
Yes



Max. conductor temp. in service  
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10282475	01101084	MPRXCX® FLEXISHIP® 0.6/1kV 4x10	4	10	Circular	17.0	17.0	20.5	589	50	No
10281142	-	MPRXCX® FLEXISHIP® 0.6/1kV 4G10	4	10	Circular	17.0	17.0	20.5	589	50	Yes
10282783	-	MPRXCX® FLEXISHIP® 0.6/1kV 4G16	4	16	Circular	19.0	20.5	23.0	849	67	Yes
10280521	-	MPRXCX® FLEXISHIP® 0.6/1kV 4x16	4	16	Circular	20.1	18.7	21.5	838	67	No
10280641	-	MPRXCX® FLEXISHIP® 0.6/1kV 4x25	4	25	Circular	25.0	24.0	27.0	1310	89	No
10280642	-	MPRXCX® FLEXISHIP® 0,6/1kV 4x35	4	35	Circular	28.6	26.5	29.5	1776	110	No
10282474	-	MPRXCX® FLEXISHIP® 0.6/1kV 4x50	4	50	Circular	31.9	31.0	34.5	2394	137	No
10203511	-	MPRXCX® FLEXISHIP® 0,6/1kV 4x70	4	70	Circular	38.4	35.5	40.0	3381	169	No
10280713	-	MPRXCX® FLEXISHIP® 0,6/1kV 4x95	4	95	Circular	42.9	41.5	45.0	4343	205	No
10269954	-	MPRXCX® FLEXISHIP® 0.6/1kV 5G4	5	4	Circular	13.8	14.5	18.0	336	28	Yes
10269955	-	MPRXCX® FLEXISHIP® 0.6/1kV 5G6	5	6	Circular	16.3	15.5	19.5	487	36	Yes
-	-	MPRXCX® FLEXISHIP® 0.6/1kV 5G10	5	10	Circular	18.2	18.0	20.0	717	50	Yes



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Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic  
interference  
resistance  
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Nexans ref.	Country ref.	Name	Nb of cores	Cross section [mm²]	Conductor shape	Nom. outer diam. [mm]	Min. outer diam. [mm]	Max. outer diam. [mm]	Approx. weight [kg/km]	Perm. current rating open air [A]	Green/Yellow core
-	-	MPRXCX® FLEXISHIP® 0.6/1kV 5G16	5	16	Circular	21.9	22.5	27.0	1015	67	Yes
10281620	-	MPRXCX® FLEXISHIP® 0,6/1kV 5G35	5	35	Circular	31.6	29.5	35.0	2098	110	Yes
10280694	-	MPRXCX® FLEXISHIP® 0,6/1kV 5G50	5	50	Circular	35.4	34.0	40.5	2863	137	Yes
10281621	-	MPRXCX® FLEXISHIP® 0,6/1kV 5G70	5	70	Circular	43.0	40.0	46.0	4158	169	Yes



Halogen free  
IEC 60754-1



Fire retardant  
IEC 60332-3-22



Flame retardant  
IEC 60332-1



Gases toxicity  
No



Gases corrosivity  
IEC 60754-2



Smoke density  
IEC 61034



Electro magnetic interference resistance  
Yes



Max. conductor temp. in service  
90 °C

All drawings, designs, specifications, plans and particulars of weights, size and dimensions contained in the technical or commercial documentation of Nexans is indicative only and shall not be binding on Nexans or be treated as constituting a representation on the part of Nexans.