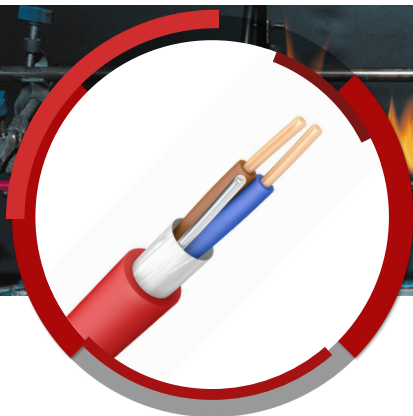


FP200 GOLD[®]

Prysmian Fire Resistant Cable

BS 7629-1. 300/500 V.



Standard fire resistant cable as defined by fire alarm and emergency lighting British Standards

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Nylon FP Cable Glands	Cable Fixings "P - Clip"	Cable Fixings FP-Firefix TM Single	Cable Fixings FP-Firefix TM Double
2 +CPC	1	7.8	403PR52	386PR07	FPNF01R	FPNF02R
2 +CPC	1.5	7.9	403PR52	386PR07	FPNF01R	FPNF02R
2 +CPC	2.5	9.5	403PR52	386PR09	-	-
2 +CPC	4	12	403PR52	386PR11	-	-
3 +CPC	1.5	8.3	403PR52	386PR08	FPNF03R	FPNF04R
3 +CPC	2.5	10.5	403PR52	386PR10	-	-
3 +CPC	4	12.5	403KR53	386PR12	-	-
4 +CPC	1.5	10.0	386PR09	386PR09	-	-
4 +CPC	2.5	12.0	386PR11	386PR11	-	-
4 +CPC	4	13.5	386PR13	386PR13	-	-

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RELIABILITY
AT ITS CORE

PRYSMIAN

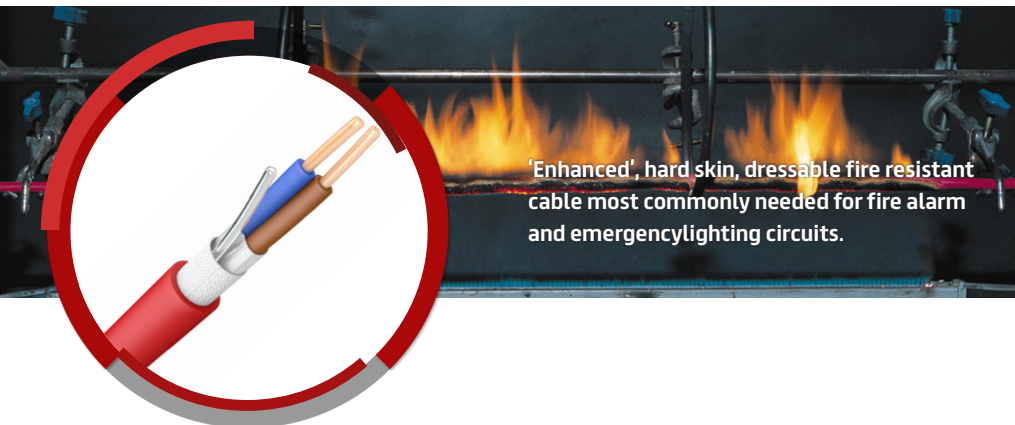


FIRE PERFORMANCE CABLES

FP PLUS[®]

Prysmian Fire Resistant Cable

BS 7629-1. 300/500 V.



'Enhanced', hard skin, dressable fire resistant cable most commonly needed for fire alarm and emergency lighting circuits.

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Nylon FP Cable Glands	Cable Fixings "P - Clip"	Cable Fixings FP-Firefix™ Single	Cable Fixings FP-Firefix™ Double
2 +CPC	1.5	9.2	403PR52	386PR09	FPNF03R	-
2 +CPC	2.5	11.5	403PR52	386PR11	-	-
2 +CPC	4	12.2	403KR53	386PR12	-	-
3 +CPC	1.5	11.7	403PR52	386PR11	-	-
3 +CPC	2.5	12.7	403KR53	386PR12	-	-
3 +CPC	4	13.0	403KR53	386PR13	-	-
4 +CPC	1.5	12.5	403KR53	386PR12	-	-
4 +CPC	2.5	13.5	403KR53	386PR13	-	-
4 +CPC	4	14.7	403KR55	386PR14	-	-

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RELIABILITY
AT ITS CORE

PRYSMIAN

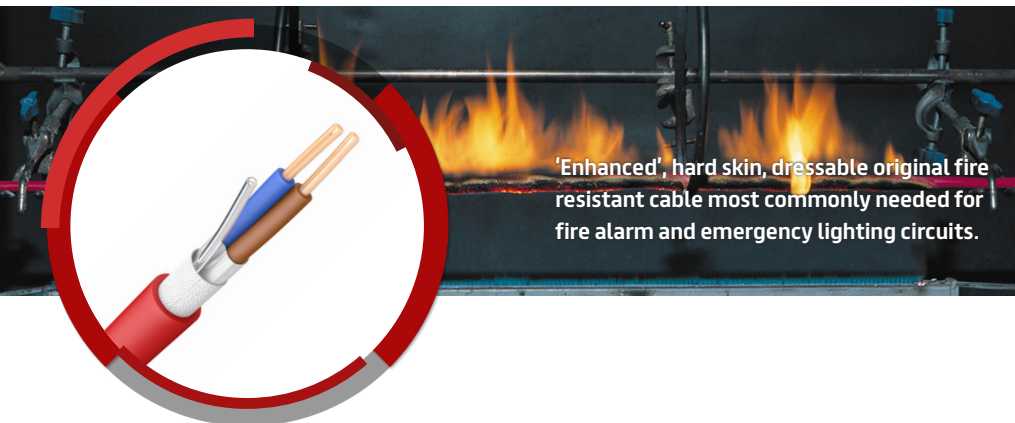


FIRE PERFORMANCE CABLES

FP PLUS FLEX[®]

Prysmian Fire Resistant Cable

BS 7629-1. 300/500 V.



'Enhanced', hard skin, dressable original fire resistant cable most commonly needed for fire alarm and emergency lighting circuits.

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Nylon FP Cable Glands	Cable Fixings "P - Clip"	Cable Fixings FP-Firefix TM Single	Cable Fixings FP-Firefix TM Double
2 +CPC	1.5	9.2	403PR52	386PR09	FPNF03R	-
2 +CPC	2.5	11.1	403PR52	386PR11	-	-
2 +CPC	4	12.3	403KR53	386PR12	-	-
3 +CPC	1.5	9.8	403PR52	386PR09	-	-
3 +CPC	2.5	11.8	403PR52	386PR11	-	-
3 +CPC	4	13.1	403KR53	386PR13	-	-
4 +CPC	1.5	10.9	403PR52	386PR10	-	-
4 +CPC	2.5	13.2	403KR53	386PR13	-	-
4 +CPC	4	14.7	403KR55	386PR14	-	-

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RELIABILITY
AT ITS CORE

PRYSMIAN



FIRE PERFORMANCE CABLES

FP400[®]

Prysmian Fire Resistant Armoured Power Cable

BS 7846-F2. 600/1000 V.



Tough, armoured cable with low fire hazard properties and limited fire resistance.

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
2	1.5	13.5	422LSF-52	370CG-02	EFRZHMPJ-3
2	2.5	14.8	422LSF-52	370CG-02	EFRZHMPJ-3
2	4	15.8	422LSF-53	370CG-02	EFRZHMPJ-3
2	6	16.6	422LSF-53	370CG-03	EFRZHMPJ-3
2	10	19.9	KA493-55	370CG-04	EFRZHMPJ-4
2	16	22.0	422LSF-55	370CG-05	EFRZHMPJ-4
2	25	26.0	422LSF-55	370CG-06	EFRZHMPJ-4
2	35	29.0	422LSF-56	370CG-06	EFRZHMPJ-4
2	50	30.0	422LSF-56	370CG-06	EFRZHMPJ-4
2	70	33.0	422LSF-57	370CG-07	EFRZHMPJ-5
2	95	34.0	422LSF-57	370CG-07	EFRZHMPJ-5
2	120	37.0	422LSF-57	370CG-07	EFRZHMPJ-5
2	150	40.0	422LSF-58	370CG-08	EFRZHMPJ-5
2	185	45.0	422LSF-58	370CG-08	EFRZHMPJ-5
2	240	50.0	422LSF-59	370CG-09	EFRZHMPJ-5

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RELIABILITY
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FIRE PERFORMANCE CABLES

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
2	300	54.0	422LSF-61	370CG-10	EFRZHMPJ-6
2	400	59.0	422LSF-61	370CG-11	EFRZHMPJ-6
3	1.5	13.9	422LSF-52	370CG-02	EFRZHMPJ-3
3	2.5	15.5	422LSF-53	370CG-02	EFRZHMPJ-3
3	4	16.4	422LSF-53	370CG-03	EFRZHMPJ-4
3	6	17.9	422LSF-53	370CG-03	EFRZHMPJ-4
3	10	22.0	422LSF-55	370CG-05	EFRZHMPJ-4
3	16	24.0	422LSF-55	370CG-05	EFRZHMPJ-4
3	25	28.0	422LSF-56	370CG-06	EFRZHMPJ-4
3	35	32.0	422LSF-56	370CG-07	EFRZHMPJ-4
3	50	32.0	422LSF-56	370CG-07	EFRZHMPJ-4
3	70	35.0	422LSF-57	370CG-07	EFRZHMPJ-5
3	95	38.0	422LSF-57	370CG-08	EFRZHMPJ-5
3	120	42.0	422LSF-58	370CG-08	EFRZHMPJ-5
3	150	47.0	422LSF-58	370CG-09	EFRZHMPJ-5
3	185	51.0	422LSF-59	370CG-09	EFRZHMPJ-6
3	240	56.0	422LSF-61	370CG-10	EFRZHMPJ-6
3	300	61.0	422LSF-61	370CG-11	EFRZHMPJ-6
3	400	67.0	422LSF-63	370CG-13	EFRZHMPJ-7
4	1.5	14.9	422LSF-52	370CG-02	EFRZHMPJ-3
4	2.5	16.9	422LSF-53	370CG-03	EFRZHMPJ-4
4	4	17.7	422LSF-53	370CG-03	EFRZHMPJ-4
4	6	21.0	422LSF-55	370CG-04	EFRZHMPJ-4
4	10	24.0	422LSF-55	370CG-05	EFRZHMPJ-4
4	16	25.0	422LSF-55	370CG-05	EFRZHMPJ-4
4	25	30.0	422LSF-56	370CG-06	EFRZHMPJ-4
4	35	34.0	422LSF-57	370CG-07	EFRZHMPJ-5
4	50	36.0	422LSF-57	370CG-07	EFRZHMPJ-5

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RELIABILITY
AT ITS CORE

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Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
4	70	39.0	422LSF-57	370CG-08	EFRZHMPJ-5
4	95	43.0	422LSF-58	370CG-08	EFRZHMPJ-5
4	120	48.0	422LSF-59	370CG-09	EFRZHMPJ-5
4	150	52.0	422LSF-59	370CG-09	EFRZHMPJ-6
4	185	57.0	422LSF-61	370CG-10	EFRZHMPJ-6
4	240	63.0	422LSF-61	370CG-12	EFRZHMPJ-7
4	300	68.0	422LSF-63	370CG-13	EFRZHMPJ-7
4	400	77.0	422LSF-64	370CG-15	EFRZHMPJ-8
5	1.5	15.6	422LSF-53	370CG-02	EFRZHMPJ-4
5	2.5	17.3	422LSF-53	370CG-03	EFRZHMPJ-4
5	4	18.8	KA493-55	370CG-04	EFRZHMPJ-4
5	6	23.0	422LSF-55	370CG-05	EFRZHMPJ-4
5	10	25.0	422LSF-55	370CG-05	EFRZHMPJ-4
5	16	29.0	422LSF-56	370CG-06	EFRZHMPJ-4
5	25	34.0	422LSF-57	370CG-07	EFRZHMPJ-5
5	35	37.0	422LSF-57	370CG-07	EFRZHMPJ-5

PRYSMIAN
FP200
FP PLUS
FP600S
FP400
FP100

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RELIABILITY
AT ITS CORE

PRYSMIAN



FIRE PERFORMANCE CABLES

FIRE PERFORMANCE CABLES

FP600s

Prysmian Fire Resistant Armoured Power Cable
BS 7846-F120. 600/1000 V.



The ultimate fire resistant, armoured cable for power and control of emergency, life safety and fighting systems used in buildings

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
2	4	20.1	422LSF-55	370CG-04	EFRZHMPJ-3
2	6	20.2	422LSF-55	370CG-04	EFRZHMPJ-3
2	10	22.9	422LSF-55	370CG-05	EFRZHMPJ-4
2	16	24.2	422LSF-55	370CG-05	EFRZHMPJ-4
2	25	26.7	KA493-56	370CG-06	EFRZHMPJ-4
2	35	30.3	422LSF-56	370CG-06	EFRZHMPJ-4
2	50	30.0	422LSF-56	370CG-06	EFRZHMPJ-4
2	70	32.8	422LSF-57	370CG-07	EFRZHMPJ-5
2	95	35.2	422LSF-57	370CG-07	EFRZHMPJ-5
2	120	38.7	422LSF-58	370CG-08	EFRZHMPJ-5
2	150	41.5	422LSF-58	370CG-08	EFRZHMPJ-5
2	185	46.3	422LSF-59	370CG-09	EFRZHMPJ-5
2	240	50.9	422LSF-59	370CG-09	EFRZHMPJ-5
2	300	55.3	422LSF-61	370CG-10	EFRZHMPJ-6
2	400	60.5	422LSF-61	370CG-11	EFRZHMPJ-6

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RELIABILITY
AT ITS CORE

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FIRE PERFORMANCE CABLES

Cores (qty)	Nominal cross sectional area (mm ²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
3	4	20.2	422LSF-55	370CG-05	EFRZHMPJ-3
3	6	20.2	422LSF-55	370CG-04	EFRZHMPJ-3
3	10	24.4	422LSF-55	370CG-05	EFRZHMPJ-4
3	16	25.6	422LSF-55	370CG-06	EFRZHMPJ-4
3	25	29.5	422LSF-56	370CG-06	EFRZHMPJ-4
3	35	32.3	422LSF-56	370CG-07	EFRZHMPJ-4
3	50	32.2	422LSF-56	370CG-07	EFRZHMPJ-4
3	70	35.2	422LSF-57	370CG-07	EFRZHMPJ-5
3	95	40.1	422LSF-58	370CG-08	EFRZHMPJ-5
3	120	43.4	422LSF-58	370CG-08	EFRZHMPJ-5
3	150	48.5	422LSF-59	370CG-09	EFRZHMPJ-5
3	185	52.4	422LSF-61	370CG-09	EFRZHMPJ-6
3	240	57.5	422LSF-61	370CG-11	EFRZHMPJ-6
3	300	62.6	422LSF-61	370CG-12	EFRZHMPJ-6
3	400	68.8	422LSF-63	370CG-13	EFRZHMPJ-7
4	4	20.2	422LSF-55	370CG-04	EFRZHMPJ-4
4	6	21.3	422LSF-55	370CG-05	EFRZHMPJ-4
4	10	26.0	KA493-56	370CG-06	EFRZHMPJ-4
4	16	27.8	KA493-56	370CG-06	EFRZHMPJ-4
4	25	32.1	422LSF-56	370CG-07	EFRZHMPJ-4
4	35	35.3	422LSF-57	370CG-07	EFRZHMPJ-5
4	50	36.4	422LSF-57	370CG-08	EFRZHMPJ-5
4	70	40.5	422LSF-58	370CG-08	EFRZHMPJ-5
4	95	44.3	422LSF-58	370CG-08	EFRZHMPJ-5
4	120	49.4	422LSF-59	370CG-09	EFRZHMPJ-5
4	150	53.6	422LSF-61	370CG-10	EFRZHMPJ-6
4	185	58.8	422LSF-61	370CG-11	EFRZHMPJ-6

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RELIABILITY
AT ITS CORE

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FIRE PERFORMANCE CABLES

Cores (qty)	Nominal cross sectional area (mm²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
4	240	64.4	422LSF-61	370CG-13	EFRZHMPJ-7
4	300	69.9	422LSF-63	370CG-14	EFRZHMPJ-7
4	400	78.6	422LSF-64	370CG-15	EFRZHMPJ-8
5	4	22.1	422LSF-55	370CG-05	EFRZHMPJ-4
5	6	23.7	422LSF-55	370CG-05	EFRZHMPJ-4
5	10	28.8	KA493-56	370CG-06	EFRZHMPJ-4
5	16	31.3	422LSF-56	370CG-07	EFRZHMPJ-4
5	25	34.7	422LSF-57	370CG-07	EFRZHMPJ-5
5	35	38.2	422LSF-57	370CG-08	EFRZHMPJ-5