

FP600s

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



Cores (qty)	Nominal cross sectional area (mm²)	Approximate overall diameter Ø (mm)	Cable Glands	Cable Fixings	Enhanced Fire Resisting Joints
2	4	23.2	422LSF-55	370CG-05	EFRZHMPJ-3
2	6	22.5	422LSF-55	370CG-05	EFRZHMPJ-3
2	10	22.5	422LSF-55	370CG-05	EFRZHMPJ-4
2	16	23.8	422LSF-55	370CG-05	EFRZHMPJ-4
2	25	26.7	KA493-56	370CG-06	EFRZHMPJ-4
2	35	29.9	422LSF-56	370CG-06	EFRZHMPJ-4
2	50	29.5	422LSF-56	370CG-06	EFRZHMPJ-4
2	70	32.8	422LSF-56	370CG-07	EFRZHMPJ-5
2	95	35.2	422LSF-57	370CG-07	EFRZHMPJ-5
2	120	38.7	422LSF-57	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	50.8	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



STANDARD
FP 200
ENHANCED
FP PLUS
PERFORMANCE
FP 600s
STANDARD
FP 400
STANDARD
FP 100

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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	23.3	422LSF-55	370CG-05	EFRZHMPJ-4
5	6	22.6	422LSF-55	370CG-05	EFRZHMPJ-4
5	10	28.8	KA493-56	370CG-06	EFRZHMPJ-4
5	16	30.8	422LSF-56	370CG-06	EFRZHMPJ-4
5	25	34.7	422LSF-57	370CG-07	EFRZHMPJ-5
5	35	37.7	422LSF-57	370CG-08	EFRZHMPJ-5

PERFORMANCE
FP 100
 PERFORMANCE
FP 400
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FP PLUS
 PERFORMANCE
FP 200

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 The planet's pathways

RELIABILITY
 AT ITS CORE



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