



MAXIMUS



Kaablereel
KABELELESI

KAABLEREEL

CABLE REEL

A strong cable reel suitable for industry, handcrafts, building and for any other place where it is necessary to bring electric sockets for working. Built in engineering resin with an high mechanic resistance, it has a zinc-steel metallic stand oven-paint. It is supplied with sockets and plugs IP44 or IP67, stopping cable against pull and thermal disjuncter which can normally be bring back into use for the protection against current overloaded.

Model with drum of 330mm and stand.



Art. MR4007



Art. MR4006



Art. MR4002



Art. MR4001



Art. MR4092

ARTICOLO ITEM	CAVO/CABLE			POTENZA POWER	TENSIONE	PRESE	IP	PROTEZIONE		
	TIP/KIND	SEZ	LUNG MT							
MR4001	H07RNF	3G2,5	30	1800	3600	230V		3 CEE 16A 2P+T	44	Disgiuntore Termico
MR4002	H07RNF	3G2,5	30	1800	3600	230V		3 CEE 16A 2P+T	67	Disgiuntore Termico
MR4006	H07RNF	4G2,5	30	5500	11000	380V		3 CEE 16A 3P+T	44	Disgiuntore Termico
MR4007	H07RNF	4G2,5	30	5500	11000	380V		3 CEE 16A 3P+T	67	Disgiuntore Termico
MR4013	H07RNF	3G2,5	30	1800	3600	230V		2 CEE 16A 2P+T	44	int. MT 16A 2P
MR4014	H07RNF	3G2,5	30	1800	3600	230V		2 CEE 16A 2P+T	67	int. MT 16A 2P
MR4015	H07RNF	3G2,5	30	1800	3600	230V		2 CEE 16A 2P+T	44	int. DIF. MT 16A 2P
MR4016	H07RNF	3G2,5	30	1800	3600	230V		2 CEE 16A 2P+T	67	int. DIF. MT 16A 2P
MR4021	H07RNF	3G2,5	30	1800	3600	230V		2 CEE 16A 2P+T + 1 prese schuko	44	Disgiuntore Termico
MR4022	H07RNF	3G2,5	30	1800	3600	230V		1 CEE 16A 2P+T + 2 prese schuko	44	Disgiuntore Termico
MR4092	H05VVH	3G1,5	40	1800	3400	230V		4 prese schuko	44	Disgiuntore Termico
MR4093	H05VVH	3G1,5	50	1800	3400	230V		4 prese schuko	44	Disgiuntore Termico

EMPTY ROLLER-CABLE



Freno regolabile per
svolgimento cavo



Tamburo completamente
stagno con guarnizione interna
anche alle viti di chiusura



Uscita cavo obliqua per
accompagnare il cavo
all'avvolgimento

ARTICLE	DESCRIPTION
MR4003	Avvolgicavo vuoto con disco montato con 3 prese CEE 2P+T 16A IP44 e disgiuntore da cablare
MR4004	Avvolgicavo vuoto con disco montato con 3 prese CEE 2P+T 16A IP67 e disgiuntore da cablare
MR4005	Avvolgicavo vuoto con disco e cavalletto
MR4008	Avvolgicavo vuoto con disco montato con 3 prese CEE 3P+T 16A IP44 e disgiuntore da cablare
MR4009	Avvolgicavo vuoto con disco montato con 3 prese CEE 3P+T 16A IP67 e disgiuntore da cablare

KAABLEREEL

EXTENSIONS MODEL PLN

Extensions for mobile connection with neoprene electric cable H07RN-F (according to the rules CEE 64-8V7 for yard) for moving laying. Sockets and plugs 16A IP44 and IP67. Suitable for works in demolition yards and building yards. They are resistant to crushing, impacts and water.

They are also flexible at low temperature. Recommended use: moving laying.

CABLE			CODE	
Mt.	SECTION	PLUG & SOCKET 16A	IP44	IP67
10	3 x 2,5	2P+T 220V	MR-PR10MTN9213	MR-PR10MTN8213
20			MR-PR20MTN9213	MR-PR20MTN8213
25			MR-PR25MTN9213	MR-PR25MTN8213
30			MR-PR30MTN9213	MR-PR30MTN8213
10	4 x 2,5	3P+T 380V	MR-PR10MTN9214	MR-PR10MTN8214
20			MR-PR20MTN9214	MR-PR20MTN8214
25			MR-PR25MTN9214	MR-PR25MTN8214
30			MR-PR30MTN9214	MR-PR30MTN8214
10	5 x 2,5	3P+N+T 380V	MR-PR10MTN9215	MR-PR10MTN-8215
20			MR-PR20MTN9215	MR-PR20MTN8215
25			MR-PR25MTN9215	MR-PR25MTN8215
30			MR-PR30MTN9215	MR-PR30MTN8215



Cable reels for domestic and similar use

MAXIMUS manufactures portable civil cable reels working with alternate load, provided with flexible and not detachable cable, with nominal tension superior than 50V and not exceeding 250V and with maximum loading 16A. Before being supplied, all cable reels are tested accordingly with referential guidelines and applied directives:

CEI EN 61242 + A11:2004

NF EN 61242 + A11: 2004

BS 61242 + A11: 2004

IEC 60884

NF- C61- 314

DIN VDE 0620

2006/92/CE

Characteristics

These cable reels are expected to be normally used with environmental temperature of 25°C, that can reach 35°C occasionally. Every cable reel is equipped with a thermal cutout which interrupts the circuit in case of over-warming or anomalous operating: once that the protection has been activated, the circuit can be resettled by pushing the red button. Protection degree against contacts with active parts, against access of solid external bodies, if not differently specified, is IP20. The label on the product declares the minimum and the maximum range of safe utilization of the cable reels.

Structure

MAXIMUS' cable reels for domestic use are divided into 4 big groups, every group consists of 4 standards for plug and sockets (italian, french, schuko, english). "BOX" line: cableboxes for maximum cable length 18m sect. 3G1,0mm², where cable is rolled into the protective polypropylene box (ø160mm, ø190mm, ø220mm).

"CR" line: cable reels for max. cable length 50m sect. 3G2,5mm², where cable is wired around a polypropylene drum with flanges ø230mm o ø300mm, fixed on an iron carrier easily handable thanks to the PVC knob. These cable reels are equipped with 4 sockets not detachable from the complete body of the product. "CL" line: cable reels for max. cable length 50m sect. 3G2,5mm², where cable is wired around a polypropylene drum with flanges ø230mm o ø300mm, fixed on an iron carrier easily handable thanks to the PVC knob. These cable reels are equipped with 3 sockets not detachable from the complete body of the product. "GD" line: cable reels for max. cable length 50m sect. 3G2,5mm², where cable is wired around a polypropylene drum with flanges ø230mm o ø300mm, fixed on an iron carrier easily handable thanks to the PVC knob. These cable reels are equipped with plug cabled on a 2m extension cable to facilitate the electrical connection.

Packaging

"BOX" line cable reels are packed in multiple boxes and wrapped singularly in transparent pellicule; all the others products are packed in single boxes.

MAXIMUS offers to all the customers the possibility to personalize packaging according to particular needs: it is also possible to personalize the labels that we normally put both on the product and on the box with own marks or specifications.

Italian cable reel with cable H05VV-F (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI CAVO	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~50-60Hz
MR CR 14053BN	3G1,00	5	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 2200W
MR CR 14103BN	3G1,00	10	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 2200W
MR CR 14153BN	3G1,00	15	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 2200W



CODICE	CAVO	METRI CAVO	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~50-60Hz
MR CR 14054BN	3G1,5	5	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14104BN	3G1,5	10	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14154BN	3G1,5	15	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W



CODICE	CAVO	METRI CAVO	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~50-60Hz
MR CR 14154BNS	3G1,5	15	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14254BN	3G1,5	25	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14404BN	3G1,5	40	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14504BN	3G1,5	50	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14255BN	3G2,5	25	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14405BN	3G2,5	40	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W
MR CR 14505BN	3G2,5	50	2 PRESE ITALIA + 2 PRESE SCHUKO 2P+T 16A 250V~	1 SPINA ITALIA 2P+T 16A 250V~	 3500 W





Schuko cable reel with H05VV-F CABLE (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CR 34053BN	3G1,00	5	4 SCHUKO 2P+T 10A 250V-	SCHUKO 2P+T 10A 250V-	2200W
MR CR 34103BN	3G1,00	10	4 SCHUKO 2P+T 10A 250V-	SCHUKO 2P+T 10A 250V-	2200W
MR CR 34153BN	3G1,00	15	4 SCHUKO 2P+T 10A 250V-	SCHUKO 2P+T 10A 250V-	2200W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CR 34054BN	3G1,5	5	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34104BN	3G1,5	10	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34154BN	3G1,5	15	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CR 34154BN5	3G1,5	15	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34254BN	3G1,5	25	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34404BN	3G1,5	40	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34504BN	3G1,5	50	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34255BN	3G2,5	25	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34405BN	3G2,5	40	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CR 34505BN	3G2,5	50	4 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CL 34254BN	3G1,5	25	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CL 34404BN	3G1,5	40	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CL 34504BN	3G1,5	50	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CL 34255BN	3G2,5	25	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CL 34405BN	3G2,5	40	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W
MR CL 34505BN	3G2,5	50	3 SCHUKO 2P+T 16A 250V-	SCHUKO 2P+T 16A 250V-	3500W

Schuko cable reel with H07RN-F cable (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CLNP 36254B	3G1,5	25	3 SCHUKO 2P+T 16A 250V- IP44	SCHUKO 2P+T 16A 250V-	3500W
MR CLNP 36404B	3G1,5	40	3 SCHUKO 2P+T 16A 250V- IP44	SCHUKO 2P+T 16A 250V-	3500W
MR CLNP 36255B	3G2,5	25	3 SCHUKO 2P+T 16A 250V- IP44	SCHUKO 2P+T 16A 250V-	3500W
MR CLNP 36405B	3G2,5	40	3 SCHUKO 2P+T 16A 250V- IP44	SCHUKO 2P+T 16A 250V-	3500W

France cable reel with H05VV-F CABLE (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V- 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR CR 24053BN	3G1,00	5	4 FRENCH SCHUKO 2P+T 10A 250V~	SCHUKO 2P+T 10A 250V~	2200W
MR CR 24103BN	3G1,00	10	4 FRENCH SCHUKO 2P+T 10A 250V~	SCHUKO 2P+T 10A 250V~	2200W
MR CR 24153BN	3G1,00	15	4 FRENCH SCHUKO 2P+T 10A 250V~	SCHUKO 2P+T 10A 250V~	2200W

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V- 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR CR 24054BN	3G1,5	5	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24104BN	3G1,5	10	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24154BN	3G1,5	15	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V- 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR CR 24154BNS	3G1,5	15	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24254BN	3G1,5	25	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24404BN	3G1,5	40	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24504BN	3G1,5	50	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24255BN	3G2,5	25	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24405BN	3G2,5	40	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CR 24505BN	3G2,5	50	4 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V- 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR CL 24254BN	3G1,5	25	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CL 24404BN	3G1,5	40	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CL 24504BN	3G1,5	50	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CL 24255BN	3G2,5	25	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CL 24405BN	3G2,5	40	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR CL 24505BN	3G2,5	50	3 FRENCH SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W

France cable reel IP44 with H07RN-F CABLE (IEMMEQU <HAR>)

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V- 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR CLNP 26254B	3G1,5	25	3 FRENCH SCHUKO 2P+T 16A 250V~ IP44	SCHUKO 2P+T 16A 250V~	3500 W
MR CLNP 26404B	3G1,5	40	3 FRENCH SCHUKO 2P+T 16A 250V~ IP44	SCHUKO 2P+T 16A 250V~	3500 W
MR CLNP 26255B	3G2,5	25	3 FRENCH SCHUKO 2P+T 16A 250V~ IP44	SCHUKO 2P+T 16A 250V~	3500 W
MR CLNP 26405B	3G2,5	40	3 FRENCH SCHUKO 2P+T 16A 250V~ IP44	SCHUKO 2P+T 16A 250V~	3500 W





UK cable reel with H05VV-F CABLE (IEMMEQU <HAR>) cable and safety cutout



CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V- 50-60Hz
CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CR 44053BN	3G1,00	5	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CR 44103BN	3G1,00	10	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CR 44153BN	3G1,00	15	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V- 50-60Hz
CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CR 44054BN	3G1,5	5	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CR 44104BN	3G1,5	10	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CR 44154BN	3G1,5	15	2 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CR 44154NS	3G1,5	15	2 SOCKETS 2P+UK 13A 250V-	PLUG 2P+E 13A 250V-	2900W



CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V- 50-60Hz
CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CL 44254BN	3G1,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CL 44404BN	3G1,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CL 44504BN	3G1,5	50	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CL 44255BN	3G2,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CL 44405BN	3G2,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CL 44505BN	3G2,5	50	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W

UK cable reel with H07RN-F cable (IEMMEQU <HAR>) and safety cutout



CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V- 50-60Hz
CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CLNP 44254B	3G1,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLNP 44404B	3G1,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLNP 44255B	3G2,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLNP 44405B	3G2,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W

UK cable reel with H05VV-F blue cable (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V- 50-60Hz
CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR CLAT 44254BN	3G1,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLAT 44404BN	3G1,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLAT 44504BN	3G1,5	50	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLAT 44255BN	3G2,5	25	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLAT 44405BN	3G2,5	40	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W
MR CLAT 44505BN	3G2,5	50	3 SOCKETS 2P+E 13A 250V-	PLUG 2P+E 13A 250V-	2900W

Garden cable reel with H05VV-F CABLE (IEMMEQU <HAR>) and safety cutout

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR GD 14254VR	3G15	25	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500 W
MR GD 14504VR	3G15	50	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500 W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR GD 34254VR	3G15	25	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR GD 34504VR	3G15	50	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR GD 24254VR	3G15	25	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500 W
MR GD 24504VR	3G15	50	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500 W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR GDNP 34254VR	3G15	25	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR GDNP 34504VR	3G15	50	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500 W
MR GDNP 24254VR	3G15	25	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500 W
MR GDNP 24504VR	3G15	50	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500 W

CODICE	DESCRIZIONE
ITEM CODE	DESCRIPTION
MR GD 0230V	AVVOLGICAVO SENZA CAVO COMPOSTO DI SUPPORTO IN METALLO PROVVISIO DI MANOPOLA E TAMBURI IN POLIPROPILENE PER AVVOLGIMENTO CAVO ø230mm
MR GD 0300V	AVVOLGICAVO SENZA CAVO COMPOSTO DI SUPPORTO IN METALLO PROVVISIO DI MANOPOLA E TAMBURI IN POLIPROPILENE PER AVVOLGIMENTO CAVO ø300mm



IP44 CEE cable reel with neoprene H07RN-F CABLE (IEMMEQU <HAR>) and iron carrier

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 93255	3G25	25	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MR PRNP 93305	3G25	30	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MR PRNP 93405	3G25	40	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 400V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 95257	4G25	25	2 PRESE CEE 3P+T 16A 415V~ IP44	1 SPINA CEE 3P+T 16A 415V~ IP44	11000W
MR PRNP 95307	4G25	30	2 PRESE CEE 3P+T 16A 415V~ IP44	1 SPINA CEE 3P+T 16A 415V~ IP44	11000W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 400V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 97209	5G25	20	2 PRESE CEE 3P+N+T 16A 415V~ IP44	1 SPINA CEE 3P+N+T 16A 415V~ IP44	11000W
MR PRNP 97259	5G25	25	2 PRESE CEE 3P+N+T 16A 415V~ IP44	1 SPINA CEE 3P+N+T 16A 415V~ IP44	11000W



IP55 CEE cable reel with neoprene H07RN-F CABLE (IEMMEQU <HAR>) and iron carrier

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 83255	3G25	25	2 PRESE CEE 2P+T 16A 250V~ IP67	1 SPINA CEE 2P+T 16A 250V~ IP67	3500W
MR PRNP 83305	3G25	30	2 PRESE CEE 2P+T 16A 250V~ IP67	1 SPINA CEE 2P+T 16A 250V~ IP67	3500W
MR PRNP 83405	3G25	40	2 PRESE CEE 2P+T 16A 250V~ IP67	1 SPINA CEE 2P+T 16A 250V~ IP67	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 400V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 85257	4G25	25	2 PRESE CEE 3P+T 16A 415V~ IP67	1 SPINA CEE 3P+T 16A 415V~ IP67	11000W
MR PRNP 85307	4G25	30	2 PRESE CEE 3P+T 16A 415V~ IP67	1 SPINA CEE 3P+T 16A 415V~ IP67	11000W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 400V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 87209	5G25	20	2 PRESE CEE 3P+N+T 16A 415V~ IP67	1 SPINA CEE 3P+N+T 16A 415V~ IP67	11000W
MR PRNP 87259	5G25	25	2 PRESE CEE 3P+N+T 16A 415V~ IP67	1 SPINA CEE 3P+N+T 16A 415V~ IP67	11000W



CEE cable reel with neoprene H07RN-F CABLE (IEMMEQU<HAR>) with carrier on wheels

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 93505	3G25	50	3 PRESE CEE 2P+T 16A 250V~ IP44 E 1 PRESA SCHUKO 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MR PRNP 83505	3G25	50	3 PRESE CEE 2P+T 16A 250V~ IP67 E 1 PRESA SCHUKO 2P+T 16A 250V~ IP67	1 SPINA CEE 2P+T 16A 250V~ IP67	3500W



IP44 110V CEE cable reel with neoprene H07RN-F CABLE (IEMMEQU <HAR>) and iron carrier

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MR PRNP 91255	3G25	25	2 PRESE CEE 2P+T 16A 110V~ IP44	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W
MR PRNP 91305	3G25	30	2 PRESE CEE 2P+T 16A 110V~ IP44	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W
MR PRNP 91405	3G25	40	2 PRESE CEE 2P+T 16A 110V~ IP44	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W



IP44 110V CEE cable reel with H05VV-F CABLE (IEMMEQU <HAR>) and iron carrier

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MRCIAT 90254BG	3G1,5	25	2 PRESE CEE 2P+T 16A 110V~ IP4	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W
MRCIAT 90404BG	3G1,5	40	2 PRESE CEE 2P+T 16A 110V~ IP4	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W
MRCIAT 90255BG	3G2,5	25	2 PRESE CEE 2P+T 16A 110V~ IP4	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W
MRCIAT 90405BG	3G2,5	40	2 PRESE CEE 2P+T 16A 110V~ IP4	1 SPINA CEE 2P+T 16A 110V~ IP44	1600W



IP44 220V CEE cable reel with H05VV-F CABLE (IEMMEQU <HAR>) and iron carrier

CODICE	CAVO	METRI	PRESE	SPINA	POENZA MAX PRELEVABILE A 230V-50-60Hz
ITEM CODE	CABLE	MT	SOCKETS	PLUG	MAX POWER
MRCIAT 92254BB	3G1,5	25	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MRCIAT 92404BB	3G1,5	40	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MRCIAT 92255BB	3G2,5	25	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W
MRCIAT 92405BB	3G2,5	40	2 PRESE CEE 2P+T 16A 250V~ IP44	1 SPINA CEE 2P+T 16A 250V~ IP44	3500W

ADAPTORS - EXTENSION



Adaptors with H07RN-F (IEMMEQU <HAR>) cable

CODICE	CAVO	METRI	PRESA	SPINA
CODE	CABLE	MT	SOCKET	PLUG
MR EINP14001	3G1,5	0,5	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP14002	3G1,5	0,5	SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V
MR EINP14003	3G1,5	0,5	FRENCH SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V
MR EINP14004	3G1,5	1,5	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP14007	3G1,5	1,5	SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V
MR EINP14005	3G1,5	0,5	CEE 2P+T 16A 250V~	UK 2P+T 16A 250V~
MR EINP14006	3G1,5	0,5	UK 2P+T 16A 250V~	CEE 2P+T 16A 250V

CODICE	CAVO	METRI	PRESA	SPINA
CODE	CABLE	MT	SOCKET	PLUG
MR EINP16001	3G2,5	0,5	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP16002	3G2,5	0,5	SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V~
MR EINP16003	3G2,5	0,5	FRENCH SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V~
MR EINP16004	3G2,5	1,5	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP16007	3G2,5	1,5	SCHUKO 2P+T 16A 250V~	CEE 2P+T 16A 250V~
MR EINP16005	3G2,5	0,5	CEE 2P+T 16A 250V~	UK 2P+T 16A 250V~
MR EINP16006	3G2,5	0,5	UK 2P+T 16A 250V~	CEE 2P+T 16A 250V~

Extension cables with H07RN-F (IEMMEQU <HAR>) cable

CODICE	CAVO	METRI	PRESA	SPINA
CODE	CABLE	MT	SOCKET	PLUG
MR EINP14000	3G1,5	10	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP15000	3G1,5	25	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP16000	3G2,5	10	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~
MR EINP17000	3G2,5	25	CEE 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~

Extension cables with H05VV-F CABLE (IEMMEQU <HAR>)

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR ER 12203R	3G1,00	20	SCHUKO 2P+T 10A 250V~	SPINA ITALIA 2P+T 10A 250V~	2200W
MR ER 12253R	3G1,00	25	SCHUKO 2P+T 10A 250V~	SPINA ITALIA 2P+T 10A 250V~	2200W
MR ER 12204R	3G1,5	20	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12254R	3G1,5	25	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12304R	3G1,5	30	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12404R	3G1,5	40	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12504R	3G1,5	50	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12255R	3G2,5	25	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12305R	3G2,5	30	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12405R	3G2,5	40	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W
MR ER 12505R	3G2,5	50	SCHUKO 2P+T 16A 250V~	SPINA ITALIA 2P+T 16A 250V~	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR ER 32203R	3G1,00	20	SCHUKO 2P+T 10A 250V~	SCHUKO 2P+T 10A 250V~	2200W
MR ER 32253R	3G1,00	25	SCHUKO 2P+T 10A 250V~	SCHUKO 2P+T 10A 250V~	2200W
MR ER 32204R	3G1,5	20	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32254R	3G1,5	25	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32304R	3G1,5	30	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32404R	3G1,5	40	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32504R	3G1,5	50	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32255R	3G2,5	25	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 12305R	3G2,5	30	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32405R	3G2,5	40	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W
MR ER 32505R	3G2,5	50	SCHUKO 2P+T 16A 250V~	SCHUKO 2P+T 16A 250V~	3500W

CODICE	CAVO	METRI	PRESE	SPINA	POTENZA MAX PRELEVABILE A 230V~ 50-60Hz MAX POWER
ITEM CODE	CABLE	MT	SOCKETS	PLUG	
MR ER 22203R	3G1,00	20	FRENCH SCHUKO 2P+T 10A 250V~	FRENCH SCHUKO 2P+T 10A 250V~	2200W
MR ER 22253R	3G1,00	25	FRENCH SCHUKO 2P+T 10A 250V~	FRENCH SCHUKO 2P+T 10A 250V~	2200W
MR ER 22204R	3G1,5	20	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22254R	3G1,5	25	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22304R	3G1,5	30	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22404R	3G1,5	40	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22504R	3G1,5	50	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22255R	3G2,5	25	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22305R	3G2,5	30	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22405R	3G2,5	40	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W
MR ER 22505R	3G2,5	50	FRENCH SCHUKO 2P+T 16A 250V~	FRENCH SCHUKO 2P+T 16A 250V~	3500W



HARMONIZED AND NPI CABLES

MAXIMUS has now enlarged his offer with the addition on catalogue of electrical cables of its own production, that recently obtained IEMMEQU <HAR> mark. Certification has been successfully reached because of our precise intention to ensure to all our products always higher qualitative levels.

Cable produced by MAXIMUS are:

NPI CABLES (not-starting fire) compliant to CEI 20-22 II normative
HARMONIZED CABLES compliant to CEI 20-20 normative

Our company, always enlarging but always based on traditional methods and techniques is able to supply an exclusive product: thanks to continuous communication with our customer, we are able to realize personalized or specific products.

The same policy is applied also to the packaging of the finished product: thanks to our flexibility, our firm propose skeins or bobbins (wooden or plastic) of different sizes and also with personalized labels. **Quality and personalization: these are our strenght.**

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CABLES: N07V-K

Unipolar cable without sheath with flexible conductor pvc insulated not fire-starting and with reduced emission of corMaximusve gases



BUILDING CHARACTERISTICS

Conductor	Flexible re-burnt copper class 5 (CEI 20-29)
Insulator	Blend of pvc quality R2 (CEI 20-11)
Colour	see attachment
Markedness	MAXIMUS IEMMEQU CEI 20-22 II CE
Normatives	CEI 20-22/2 ; EN 50267-2-1; CEI UNEL 35752 ; Direttiva B.T.2006/95/CE

TECHNICAL DATA

Load of exercise	450/750 V
Maximal exercise temperature	+70°C
Laying	Fixed
Minimal curvature ray	4*D

USE

These kinds of cables are designed for laying in foreign pipes or undertrace, adapted for fixed guarded laying inside lighting, protection, distribution, control equipments Suitable for laying where is required the use of not fire-starting cables and with reduced emission of corMaximusve gases

PACKAGING

100m skeins wrapped in transparent pellicule Wooden or plastic bobbins (see attachment)

TIPO/TYP	N X MM ²	Ø CA. MM	CA. KG/MM	CA. CU/MM
N07VK	1	2,70	14,4	8
N07VK	1,5	2,98	20	12,14
N07VK	2,5	3,62	31	20,21
N07VK	4	4,15	45	31,64
N07VK	6	4,66	62	47,47

H03VV-F

Multipolar flexible cable pvc insulated with light pvc sheath

BUILDING CHARACTERISTICS

Conductor	Flexible re-burnt copper class 5 (CEI 20-29)
Insulator	Blend of pvc quality TI2 (CEI 20-11)
Colour	see attachment (CEI UNEL 00722)
Girdle	Blend of pvc quality TM2 (CEI 20-11)
Colour	see attachment
Markedness	MAXIMUS H03VV-F (N°cond x sez.mm2) CE
Normatives	CEI 20-20/5 ;CENELEC HD21.5; Direttiva B.T.2006/95/CE

TECHNICAL DATA

Load of exercise	300/300 V
Maximal exercise temperature	.+70°C
Laying	Fixed - Mobile
Minimal curvature ray	4*D

USE

These kinds of cables are expected to be used in case of light mechanical sollicitation, adapt for connection with domestic equipments, portable or not.

PACKAGING

100m skeins wrapped in transparent pellicule
Wooden or plastic bobbins (see attachment)

TIPO/TYPE	N X MM2	Ø CA. MM	CA. KG/MI	CA. CU/MM
H03VVF	2x0,50	5,09	37	9,21
H03VVF	2x0,75	5,44	45	13,05
H03VVF	3x0,50	5,38	44	13,82
H03VVF	3x0,75	5,76	54	19,58
H03VVF	4x0,50	5,88	55	18,43
H03VVF	4x0,75	6,31	66	26,11

H05VV-F

Multipolar flexible cable pvc insulated with medium pvc sheath

IEMMEQU <HAR>

BUILDING CHARACTERISTICS

Conductor	Flexible re-burnt copper class 5 (CEI 20-29)
Insulator	Blend of pvc quality TI2 (CEI 20-11)
Colour	see attachment (CEI UNEL 00722)
Girdle	Blend of pvc quality TM2 (CEI 20-11)
Colour	see attachment
Markedness	MAXIMUS H05VV-F (N° cond x sez.mm2) IEMMEQU <HAR> CE
Normatives	CEI 20-20/5 ;CENELEC HD21.5; Direttiva B.T.2006/95/CE

TECHNICAL DATA

Load of exercise	300/500 V
Maximal exercise temperature	.+70°C
Laying	Mobile - Fixed
Minimal curvature ray	4*D

USE

These kinds of cables are expected to be used in case of medium mechanical sollicitation, adapt for connection of equipments, portable or not, in domestic places, offices, kitchens, also in wet conditions.

PACKAGING

100m skeins wrapped in transparent pellicule
Wooden or plastic bobbins (see attachment)

TIPO/TYPE	N X MM2	Ø CA. MM	CA. KG/MI	CA. CU/MM
H05VMF	2x0,75	6,34	57	12,97
H05VMF	3G0,75	6,7	67	19,26
H05VMF	4G0,75	7,31	80	25,68
H05VMF	5G0,75	8,15	98	32,1
H05VMF	2x1,0	6,72	65	16,66
H05VMF	3G1,0	7,17	78	25
H05VMF	4G1,0	7,94	96	33,33
H05VMF	5G1,0	8,67	114	41,66
H05VMF	2x1,5	7,59	86	24,29
H05VMF	3G1,5	8,24	107	36,43
H05VMF	4G1,5	9,27	135	48,57
H05VMF	5G1,5	10,29	163	60,71
H05VMF	2x2,5	9,28	131	40,42
H05VMF	3G2,5	10,03	163	60,63
H05VMF	4G2,5	10,91	197	80,87
H05VMF	5G2,5	12,16	240	101,6
H05VMF	2x4	10,78	95	65,95
H05VMF	3G4	11,62	141	98,93
H05VMF	4G4	12,74	188	131,91
H05VMF	5G4	14,38	234	164,88

FROR 450/750

CEI 20-22 II

Multipolar flexible cable pvc insulated under pvc sheath not fire-starting and with reduced emission of corMaximusve gases



BUILDING CHARACTERISTICS

Conductor	Flexible re-burnt copper class 5 (CEI 20-29)
Insulator	Blend of pvc quality T11 (CEI 20-11)
Colour	see attachment (CEI UNEL 00722)
Girdle	Blend of pvc quality TM1 (CEI 20-11)
Colour	see attachment
Markedness	MAXIMUS FROR 450/750V (N° cond x sez.mm2) CE
Normatives	CEI 20-20 ;IMO-CPT-007; Direttiva B.T.2006/95/CE

TECHNICAL DATA

Load of exercise	450/750 V
Maximal exercise temperature	.+70°C
Laying	Mobile - Fixed
Minimal curvature ray	4*D

USE

These kinds of cables can be used for internal or external, fixed or mobile laying not undertrace. They are adapt for connection in wet or dry spaces for discontinuous or temporary use

PACKAGING

100m skeins wrapped in transparent pellicule Wooden or plastic bobbins (see attachment)

TIPO/TYP	N X MM2	Ø CA. MM	CA. KG/9M	CA. CU/KM
FROR 450/750	2x1,0	7,52	79	16,66
FROR 450/750	3G1,0	8	94	25
FROR 450/750	4G1,0	8,62	111	33,33
FROR 450/750	5G1,0	9,61	135	41,66
FROR 450/750	2x1,5	8	94	24,29
FROR 450/750	3G1,5	8,45	112	36,43
FROR 450/750	4G1,5	9,48	141	48,57
FROR 450/750	5G1,5	10,5	170	60,71
FROR 450/750	2x2,5	9,69	142	40,42
FROR 450/750	3G2,5	10,23	170	60,63
FROR 450/750	4G2,5	11,11	204	80,85
FROR 450/750	5G2,5	12,36	248	101,06
FROR 450/750	2x4	10,83	185	62,04
FROR 450/750	3G4	11,66	229	93,05
FROR 450/750	4G4	12,75	279	124,07
FROR 450/750	5G4	14,38	346	155,09
FROR 450/750	2x6	12,18	247	94,93
FROR 450/750	3G6	13,09	308	142,4
FROR 450/750	4G6	14,34	379	189,87
FROR 450/750	5G6	15,93	460	237,33

FR2OR 450/750

CEI 20-22 II

Multipolar flexible cable pvc insulated under pvc sheath not fire-starting and with reduced emission of corMaximusve gases



BUILDING CHARACTERISTICS

Conductor	Flexible re-burnt copper class 5 (CEI 20-29)
Insulator	Blend of pvc quality R2 (CEI 20-11)
Colour	see attachment (CEI UNEL 00722)
Girdle	Blend of pvc quality Rz (CEI 20-11)
Colour	see attachment
Markedness	MAXIMUS FR2OR 450/750V (N° cond x sez.mm2) RoHS CE
Normatives	CEI 20-20 ;Direttiva B.T.2006/95/CE

TECHNICAL DATA

Load of exercise	450/750 V
Maximal exercise temperature	.+70°C
Laying	Mobile - Fixed
Minimal curvature ray	4*D

USE

These kinds of cables can be used for internal or external, fixed or mobile laying not undertrace. They are adapt for connection in wet or dry spaces for discontinuous or temporary use

PACKAGING

100m skeins wrapped in transparent pellicule
Wooden or plastic bobbins (see attachment)

TIPO/TYP	N X MM2	Ø CA. MM	CA. KG/9M	CA. CU/KM
FR2OR 450/750	3G1,5	8,45	111	36,43
FR2OR 450/750	3G2,5	10,23	168	60,63

TABELLA CONTENUTO BOBINE

DIAMETRO CAVO MM	BOBINA POLIPROPILENE 400X200X200	BOBINA LEGNO + PVC 400X160X300	BOBINA LEGNO + PVC 500X160X300	BOBINA LEGNO + PVC 600X160X300	BOBINA LEGNO 800X400X470	BOBINA LEGNO 900X450X470	BOBINA LEGNO 1000X500X570
2,7	2300						
3	1800						
3,6	1300						
4,1	1000						
4,8	700						
5	670	980	1750	2700	4800	6100	10000
5,5	550	800	1440	2200	4000	5300	8280
6	460	680	1200	1880	3300	4480	6960
6,5	400	580	1000	1600	2800	3800	5900
7	340	500	890	1380	2400	3300	5100
7,5	300	430	770	1200	2100	2870	4450
8	260	380	680	1060	1900	2500	3900
8,5	230	330	600	900	1680	2200	3470
9	200	300	540	800	1500	2000	3090
9,5	180			750	1350	1790	2770
10	175			670	1200	1600	2500
10,5	160			600	1100	1460	2270
11	140			550	1000	1300	2070
11,5	125			500	900	1200	1890
12	110				840	1100	1740
12,5	100				780	1030	1600
13	100				720	950	1480
13,5	90				600	880	1370
14	85				620	820	1270
14,5	80				579	760	1190
15	75				540	710	1100

TABELLA COLORI CAVI TIPO N07V-K

COLORE	RAL
Marrone	8003
Blu	5015
Grigio	7001
Neo	/
Rosso	3000
Bianco	/
Arancio	2004
Rosa	3015
Viola	4008

TABELLA COLORI CAVI TIPO H03VV-F H05VV-F

COLORE	RAL
Nero	/
Bianco	/
Blu	5015
Arancio	2004
Giallo	1021

TABELLA COLORI CAVI TIPO FROR - FR2OR

COLORE	RAL
Grigio	7035
Nero	/