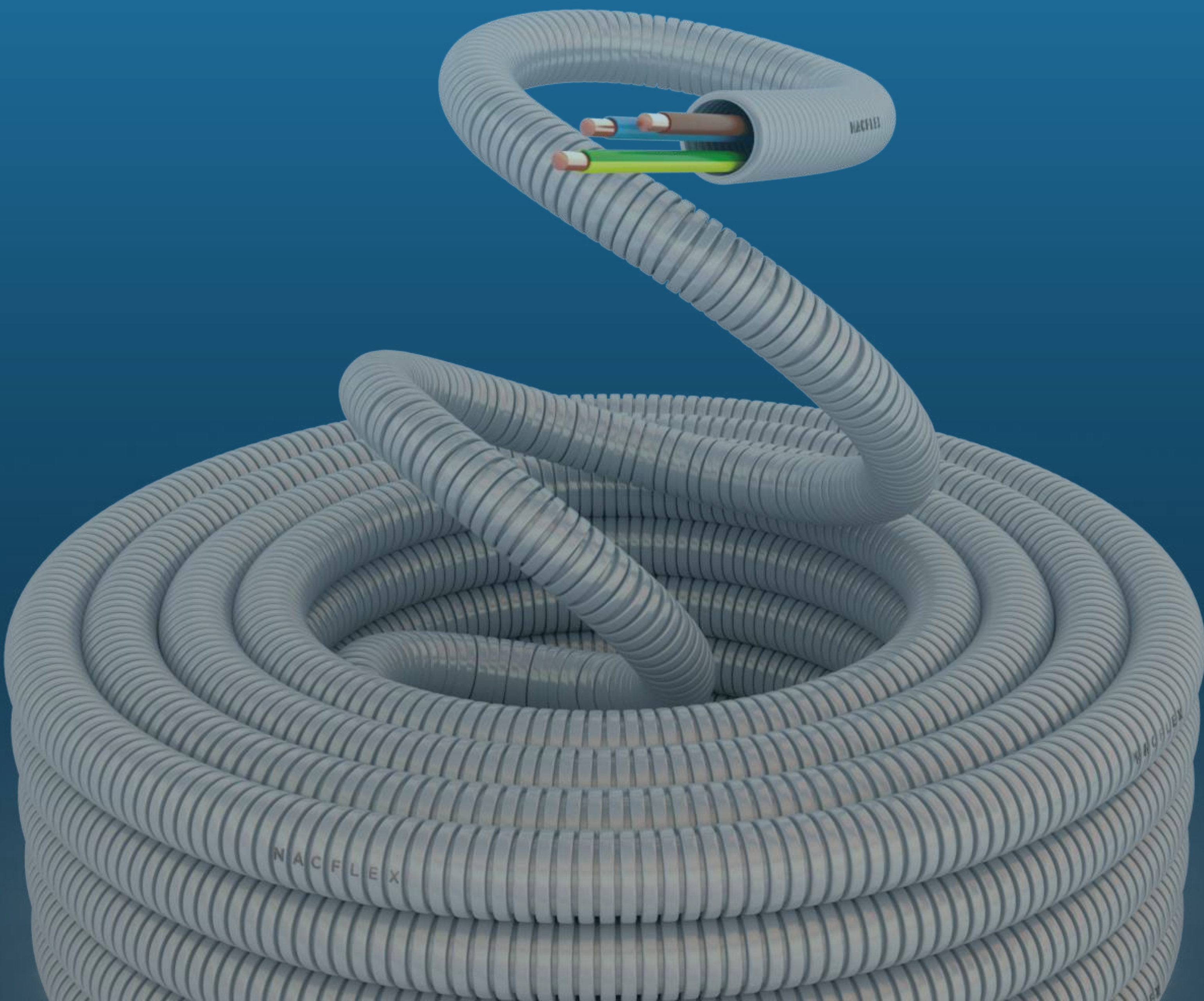
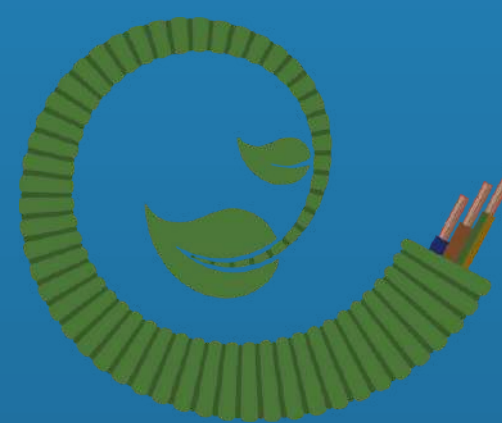


NACFLEX

PRODUCT CATALOG / 2022



**Win Time,
Win Life,
With
Nacflex**

NAC**FLEX**

5

INTERNATIONAL

CERTIFICATE



CPR ✓



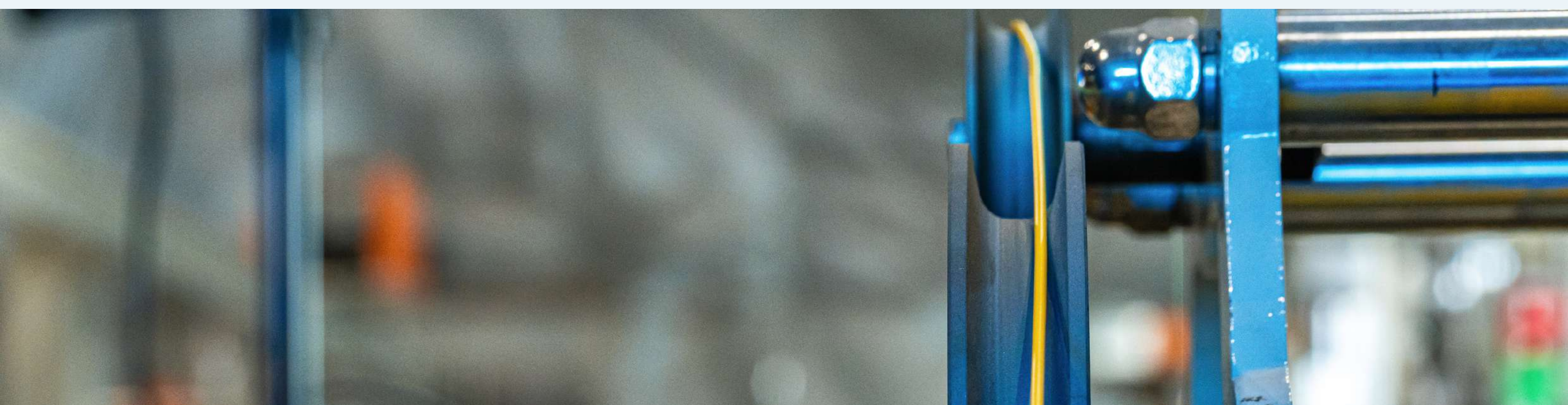
Non-Flame Propagating / LSZH



%100 Recyclable Polypropylene



% 70 Time Saving



NAC**FLEX**



**We Manufacture %100 Recyclable,
Safety and Environmentally Friendly.**



**MORE
GREENER** NAC**FLEX**



70% Savings From Labor and Time.

POLYPROPYLENE

High Impact Strength and
Compression,
Pliable/Self Recovering,
Low Smoke Emission,
LSZH
Halogen Free
Smart Conduit.



34.

YEARS
OF
PRODUCTION

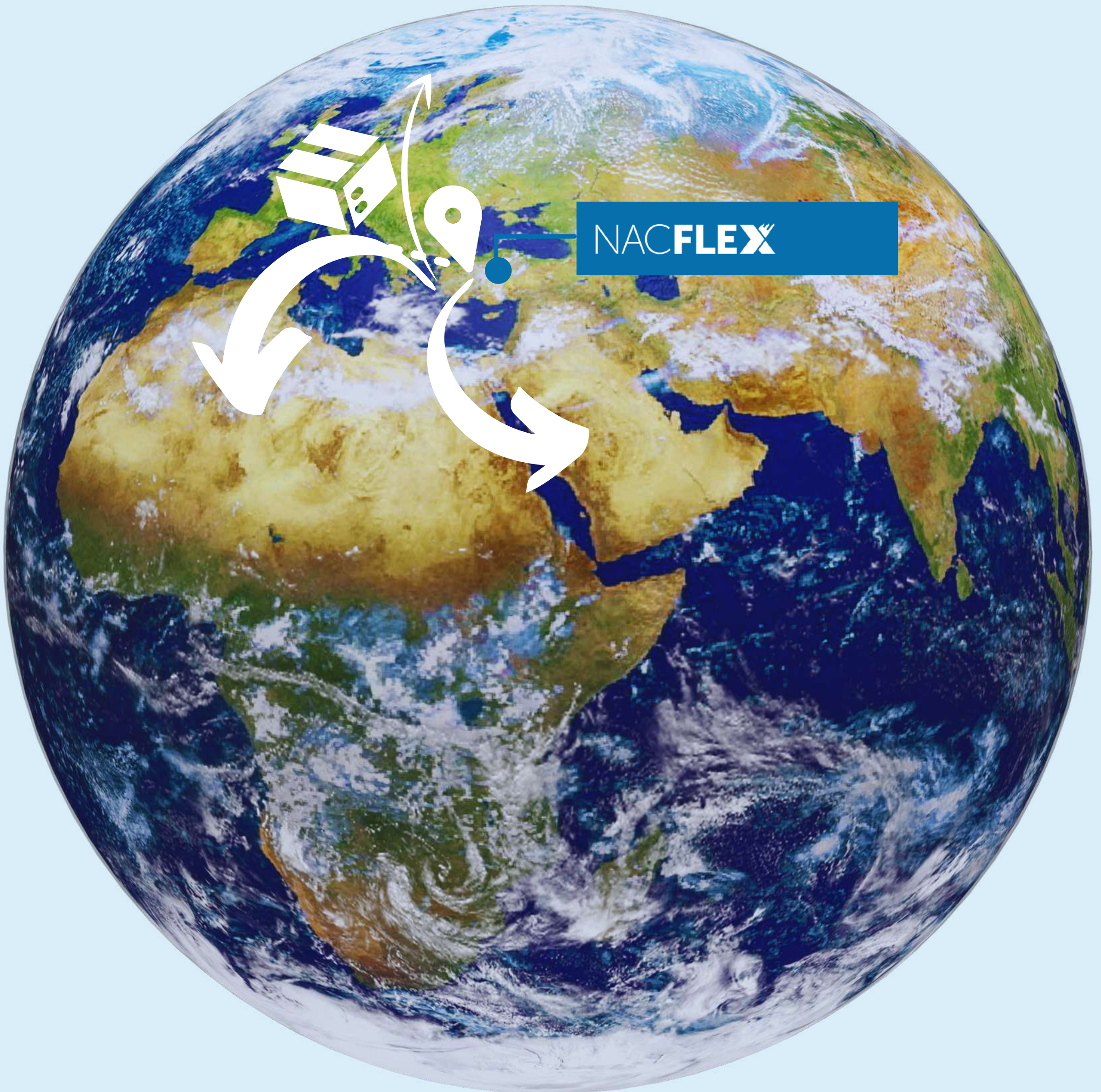
Since 1988,

Nacflex Pre-Wired Conduit Cable, which has been in the structure of Nacar Kablo A.Ş. which has been producing cable systems since 1988.

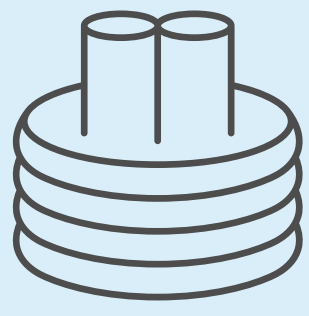
It is the Most Important Pre-Wired Conduit Cable Manufacturer in It's Region with its Modern and Fast Machine Park, Product and System Certificates.

Nacflex Pre-Wired conduit Cable Provides Time Saving and Convenience to its Customers with Pre-Wired Conduit Cable Products Sent to Many Countries of Europe and Asia without Compromising Quality.

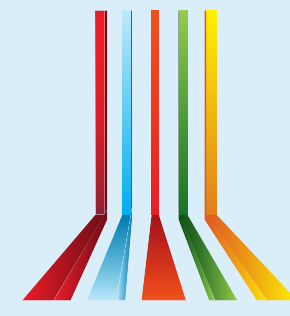
By simplifying the Cable Conduit Installation Work, We maximize the Security System in Electrical Installations. We Contribute to a More Livable World with Our **100% Recyclable Polypropylene and Halogen Free Products**, Taking Care of the Environment.



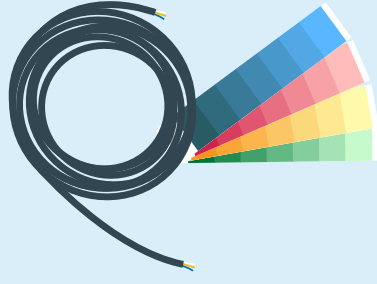
SET S ICON



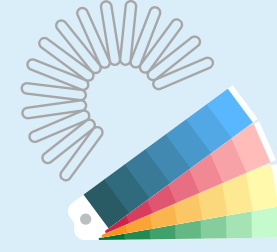
Ürün
Product
Produkt
Producto



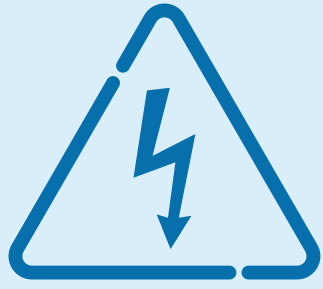
Kablo Hattı
Cable Line
produktlinje
Linea de Cable



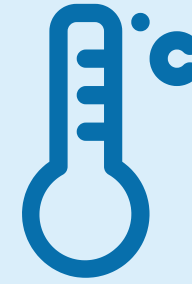
Kablo Renkleri
Colour of Cable
Färg På Kabeln
Color Del Cable



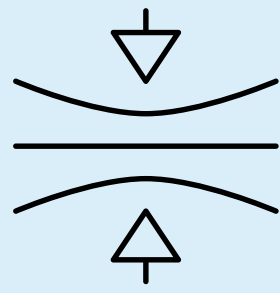
Boru Renkleri
Conduit Outer Colour
Aubenfarbe Des Rohres
Color Exterior Tubo



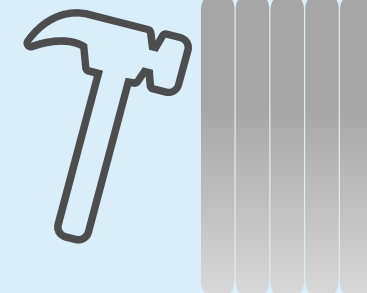
Voltaj
Voltage
Spänning
Voltaje



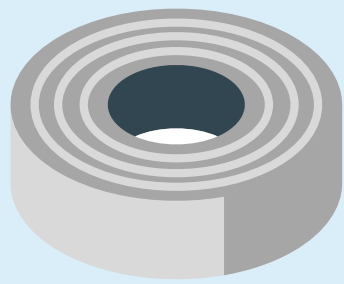
Kablo Çalışma Isısı
Cable Opr. Temperature
Kabel Drifts Temperatur
Temperatura de
funcion. Del Cable



Sıkıştırma Dayanımı
Compression Resistance
Druckfestigkeit
Resistencia A la Compresión



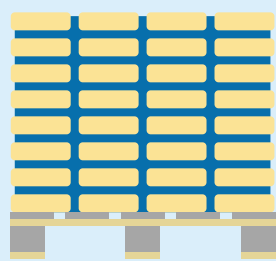
Darbe Dayanımı
Resistance to Impact
Schlagfestigkeit
Resistencia Au Choque



Rulo 100m
Coils / 100m
Rollen Von /100m
Rolles De /100m



Boru Çapı
Outer Diameters
Auss. Durchmesser
Diametro Externo



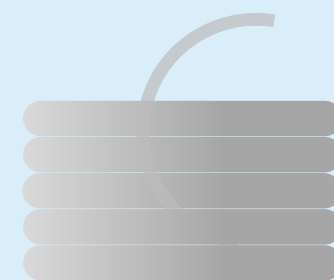
Palet
Pallet
Palett
Paleta



Alev Yaymaz
Not Flame Propagation
Nicht Flammverbreitend
No Propagator De La Llama



Spiral Boru
Flexible Conduit
Rohr Ohne Einziehdraht
Tubo Sin Guia



Klavuz Telli Spiral Boru
Conduit With Wire
Rohr Mit Einziehdraht
Tubo Con Guia

9

H07V-U

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

10

H07V-R

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

11

H07V-K

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable


12

XVB , NYM

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable


14

H07Z1-U

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable 


15

H07Z1-R

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable 


16

H07Z1-K

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable 

17

XGB , NHXMH

Energy Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable 

19

DATA

Data & Communication Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

20

COAXCIAL

Data & Communication Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

21

FIRE ALARM

Signal & Alarm Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

22

SOUND & CAMERA

Signal & Alarm Cables,
Non-Flame Propagation
Pre-Wired Conduit Cable

23

FLEXIBLE CONDUIT

PP Conduit & With Pilot Wire,
Non-Flame Propagation
Flexible Conduit





750 NEWTON
2 or 6 JOULE
-25°C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.

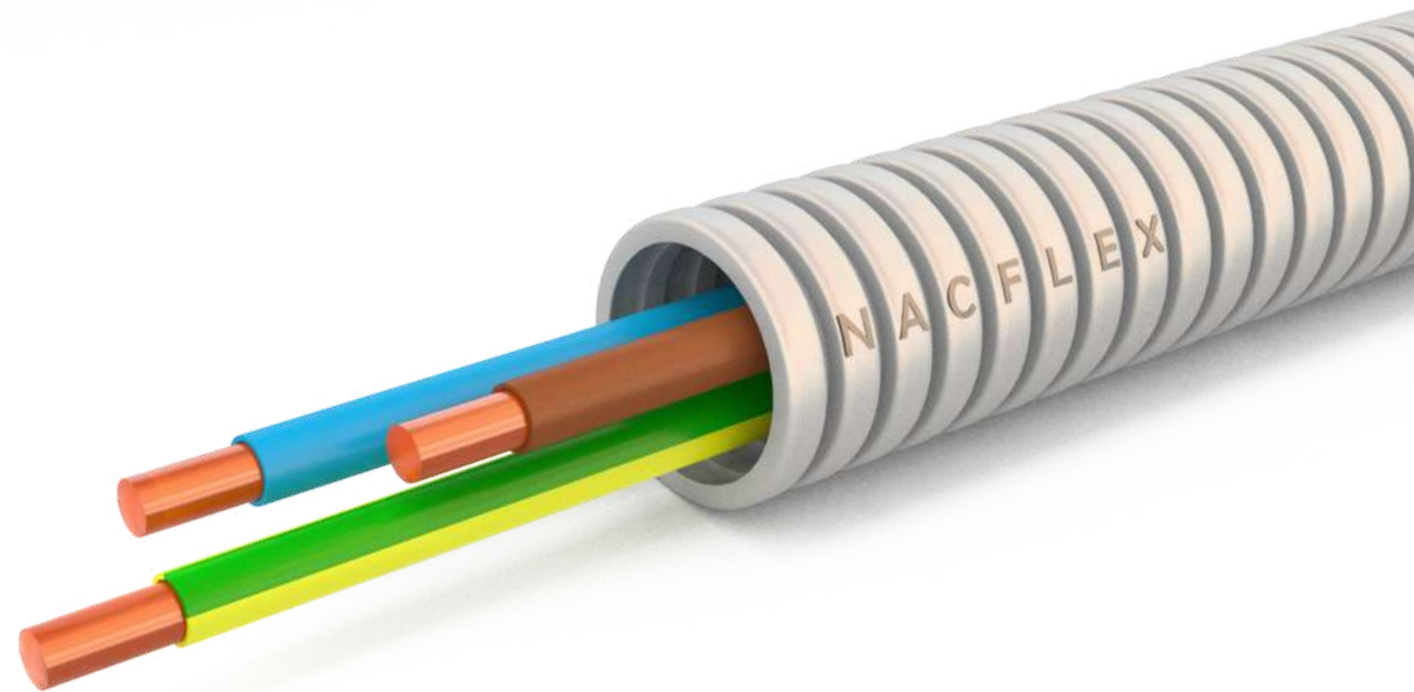


H07V-U



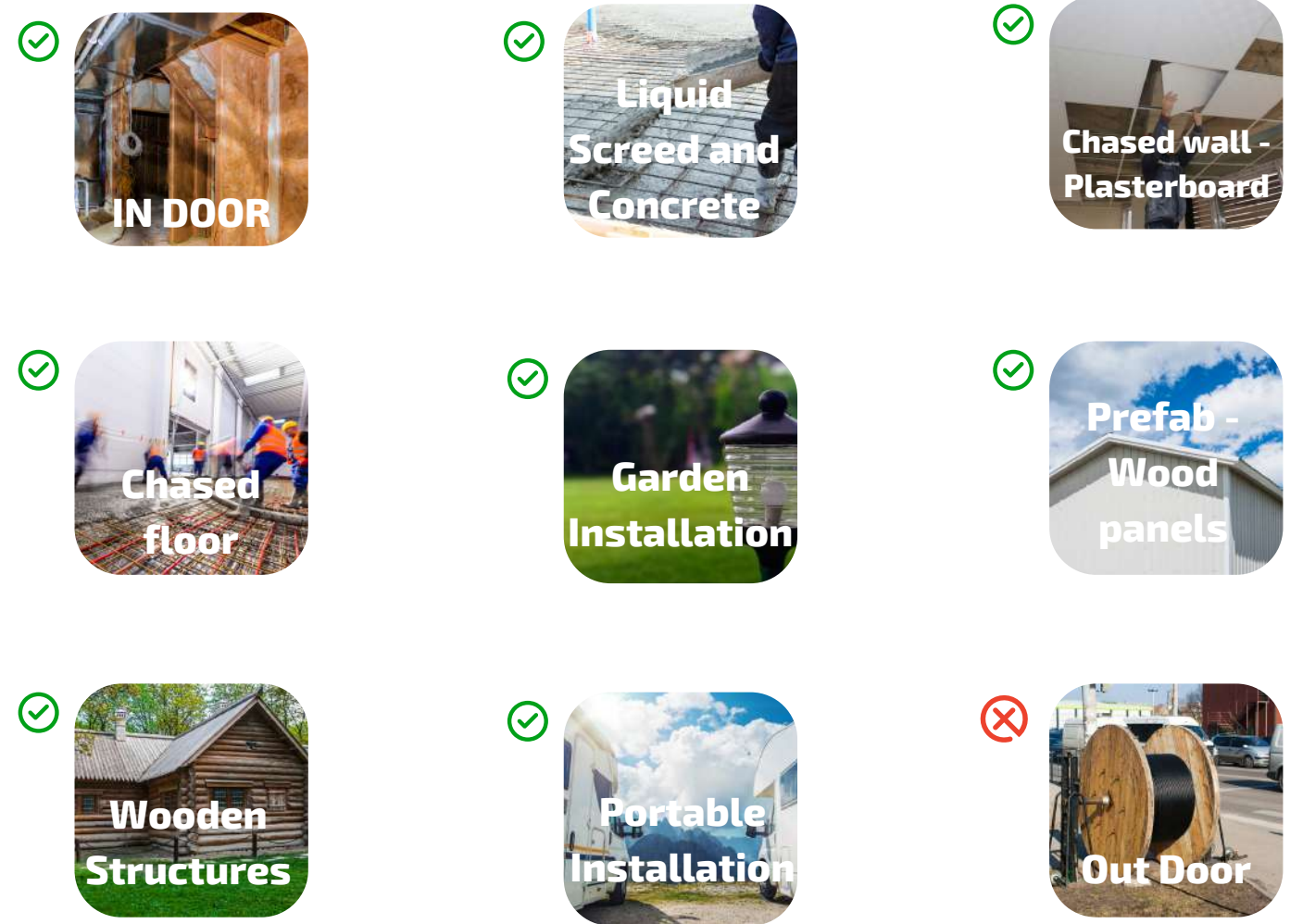
Pre-Wired Conduit Cable

Energy Cables Series, H07V-U



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Diameter	Cables	Color Codes	Voltage	Temperature Range	160m Pallet	200m Pallet
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 **100 m**

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-2-31
EN 50575:2014+A1:2016-CPR-CLASS-Eca



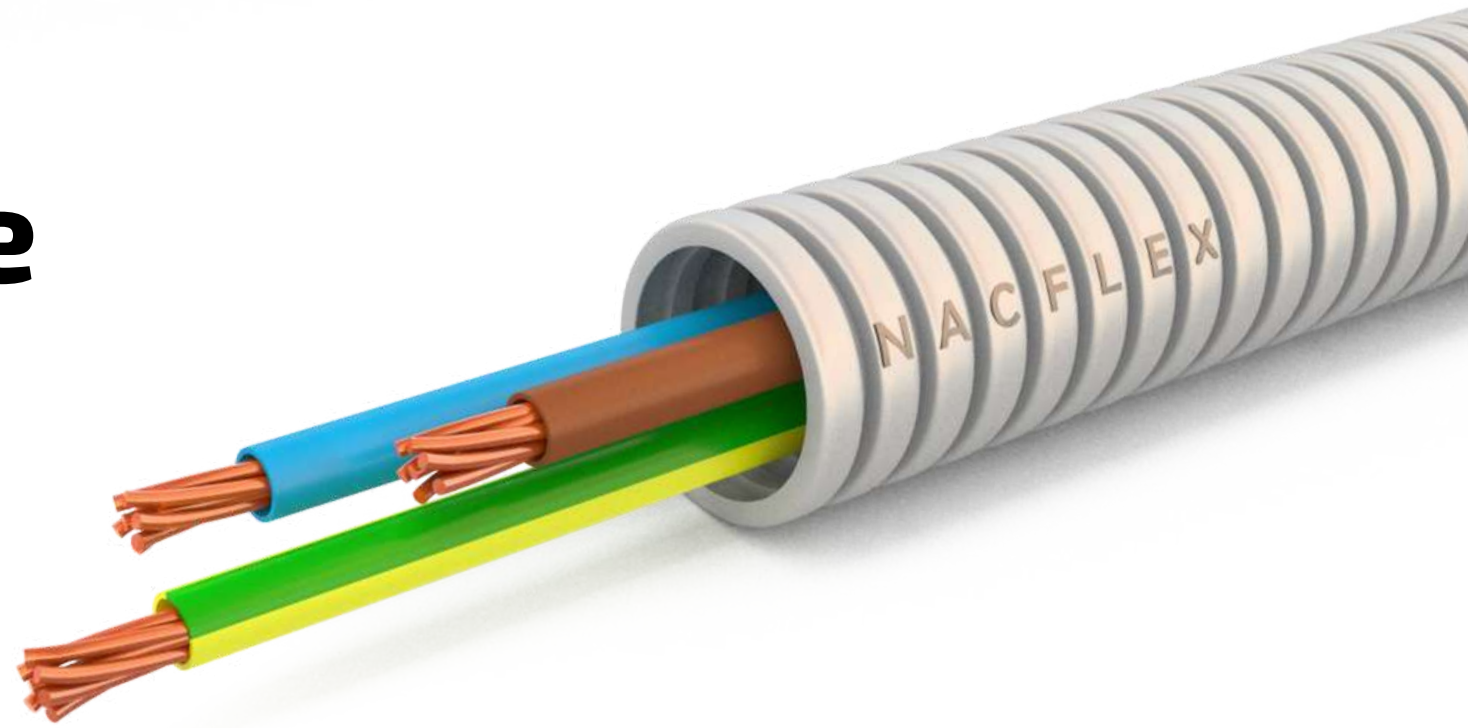


H07V-R



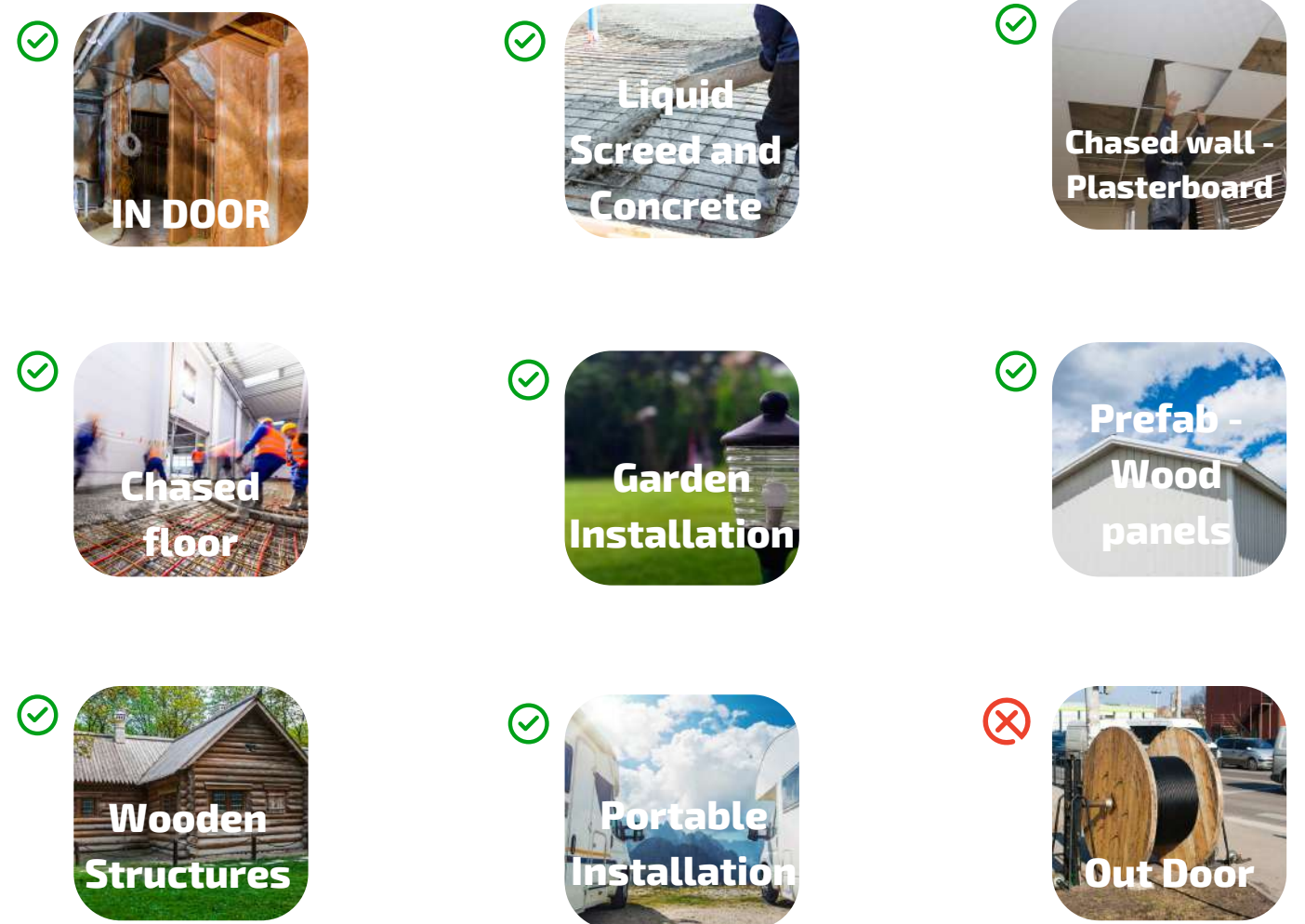
Pre-Wired Conduit Cable

Energy Cables Series, H07V-R



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Size	Cables	Color Codes	Voltage	Temp Range	160	200
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 100 m

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-2-31
EN 50575:2014+A1:2016-CPR-CLASS-Eca





750 NEWTON
2 or 6 JOULE
-25°C or -5°C
90°C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
Pliable/Self Recovering,
Low Smoke Emission, LSZH
Halogen Free Smart Conduit.

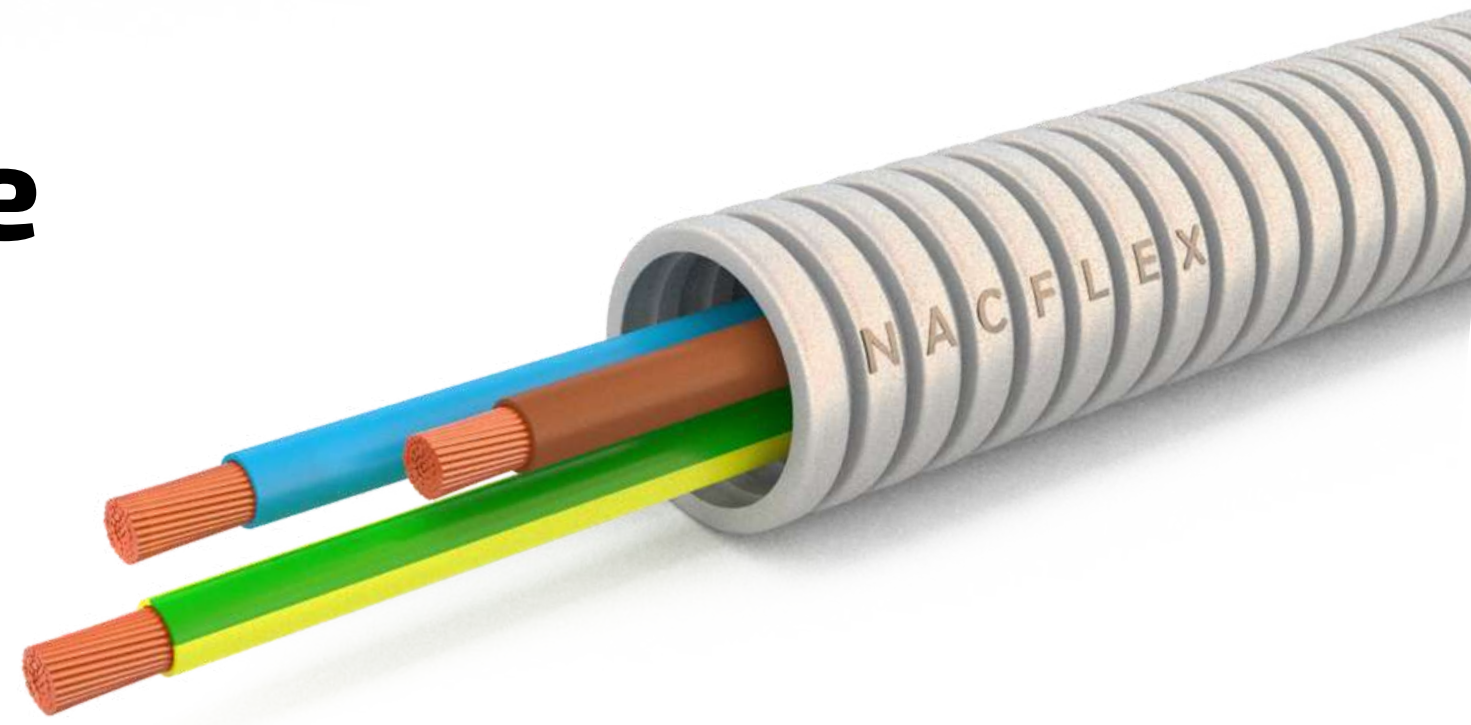


H07V-K



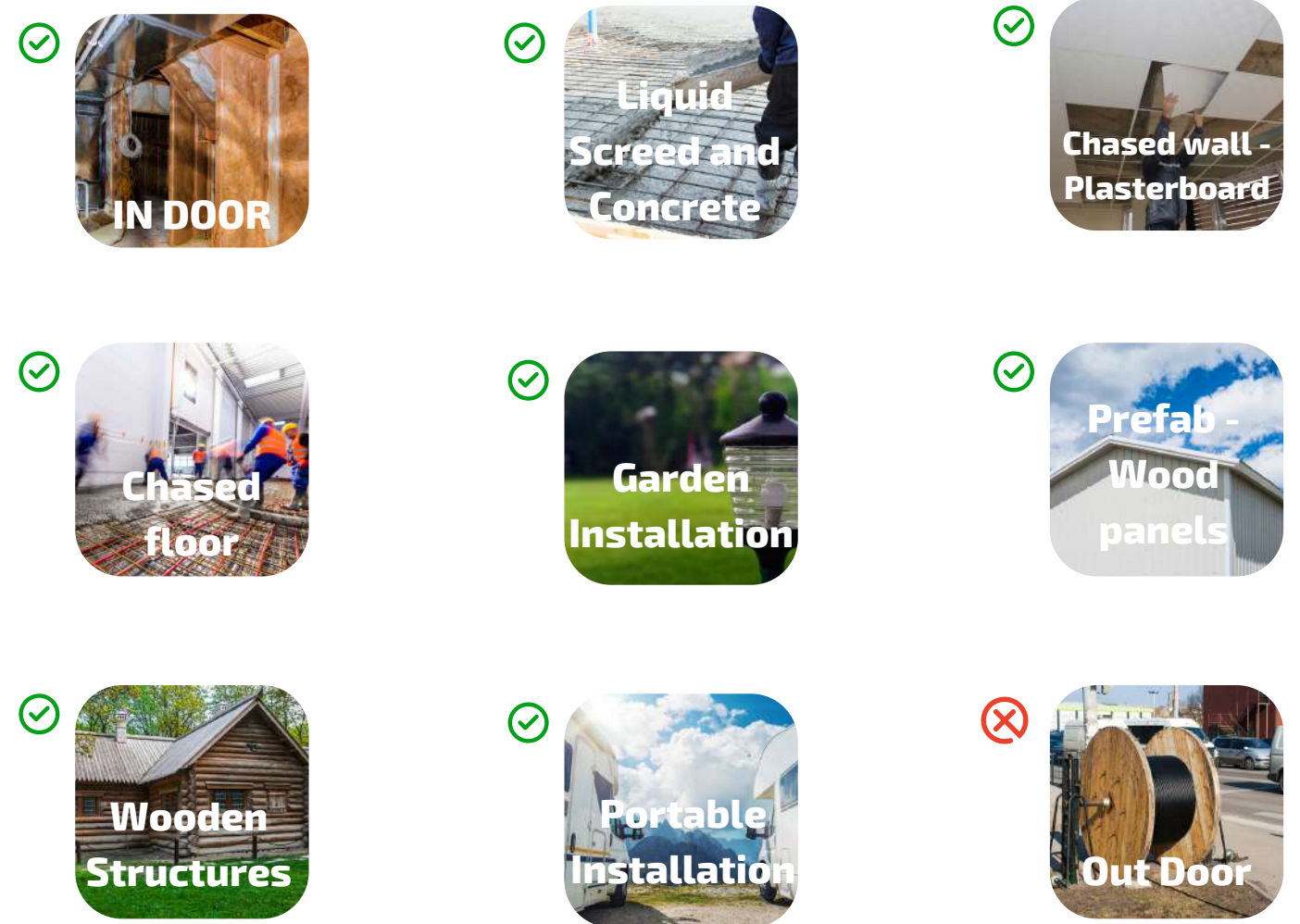
Pre-Wired Conduit Cable

Energy Cables Series, H07V-K



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Diameter	Max Cables	Cable Colors	Voltage	Temperature Range	160m Spool	200m Spool
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 100 m

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-2-31
EN 50575:2014+A1:2016-CPR-CLASS-Eca





750 NEWTON
2 or 6 JOULE
-25°C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.

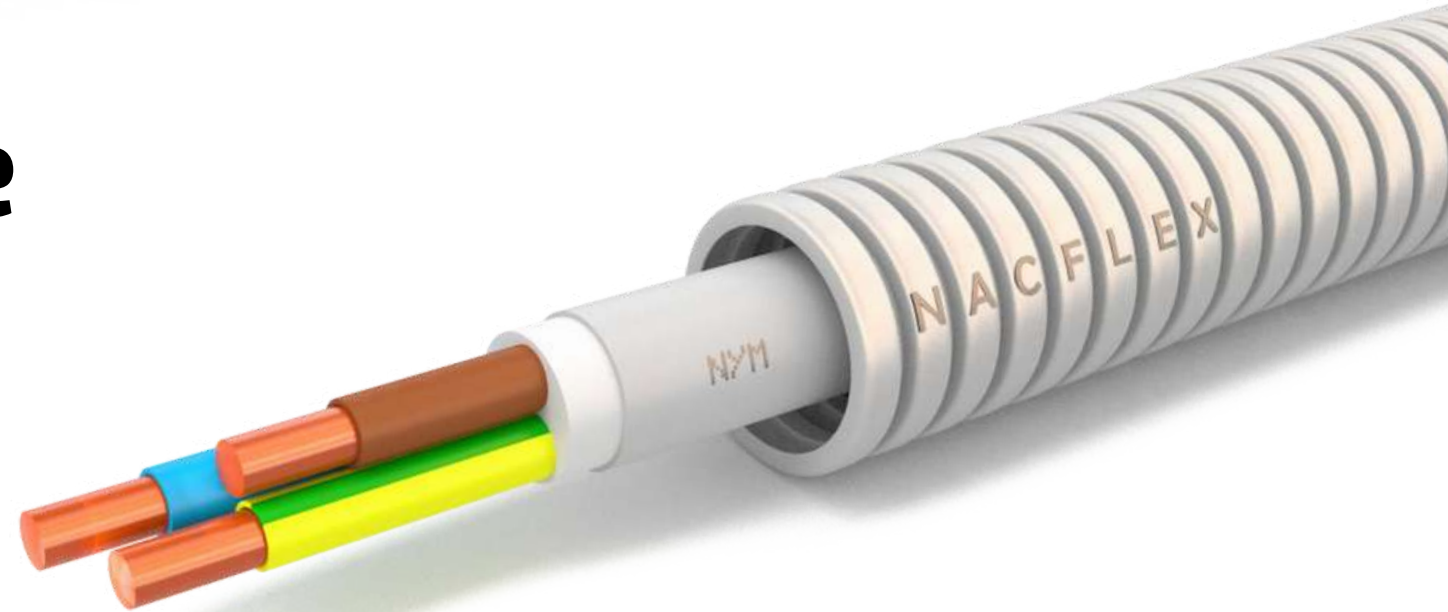


XVB , NYM



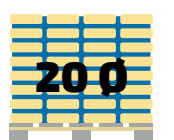
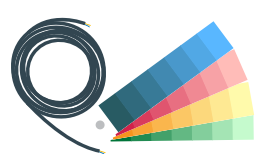
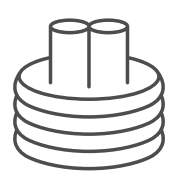
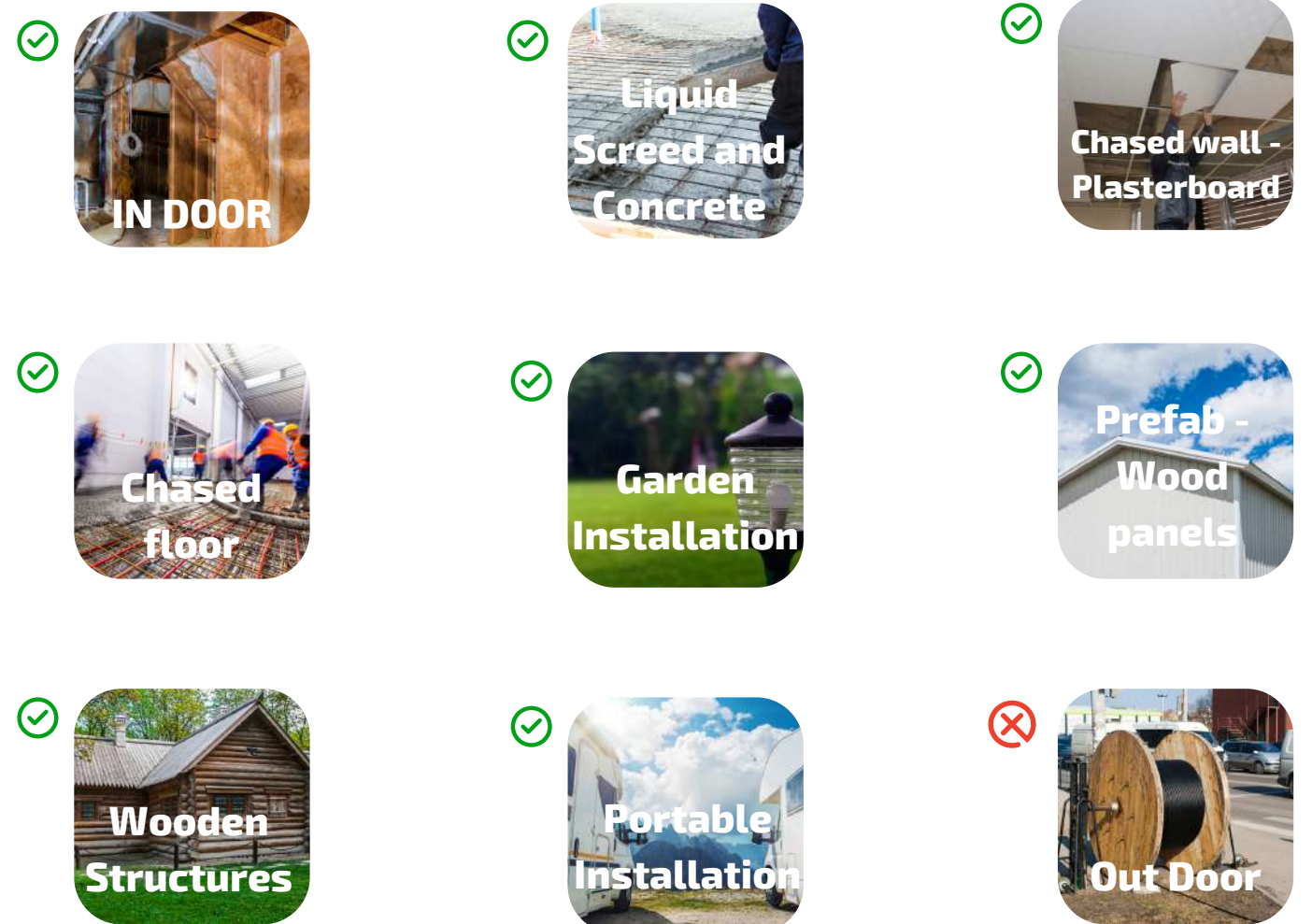
Pre-Wired Conduit Cable

Energy Cables Series, XVB , NYM



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



3 x 1,5 - W/200	●	300 / 500 V	185	100 m	300 m	2800 M
3 x 2,5 - W/200	●	300 / 500 V	240	100 m	300 m	2800 M
4 x 2,5 - W/200	●	300 / 500 V	280	100 m	300 m	2800 M
5 x 2,5 - W/200	●	300 / 500 V	325	100 m	300 m	2800 M

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
TSE 9759 , VDE 0250
EN 50575:2014+A1:2016-CPR-CLASS-Eca



NO FLAME PROPA GATIONS

SERIES

EN 61386-22





750 NEWTON
2 or 6 JOULE
-25°C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.

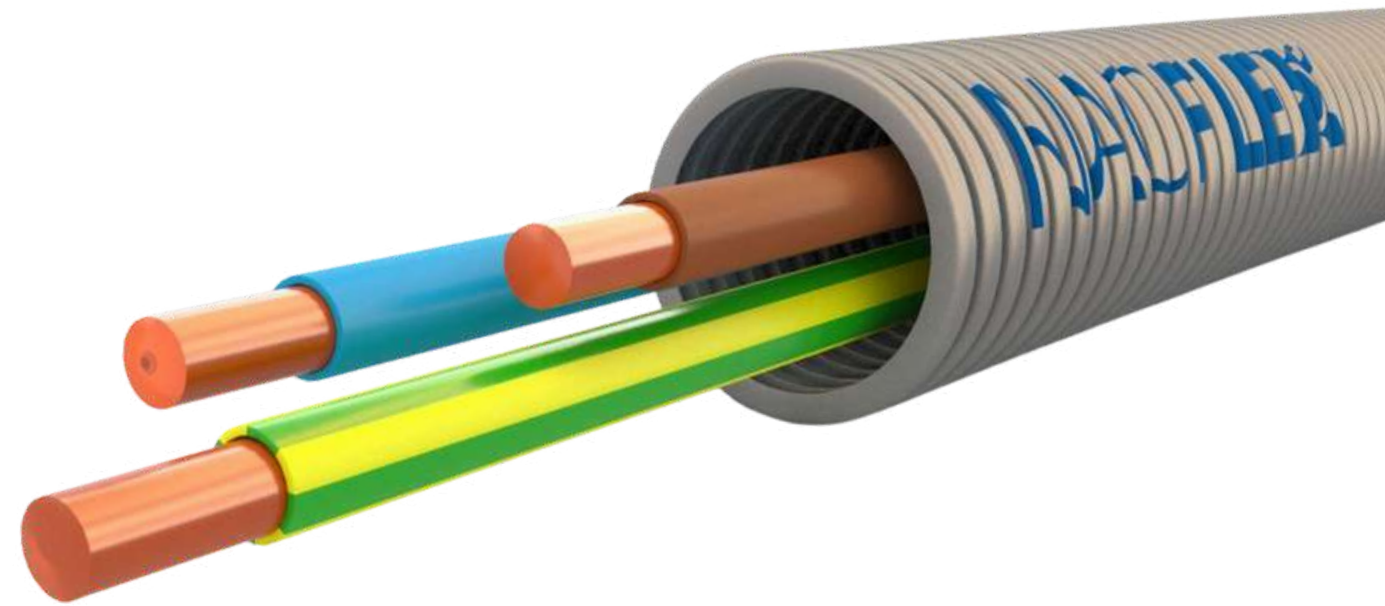


H07Z1-U HF



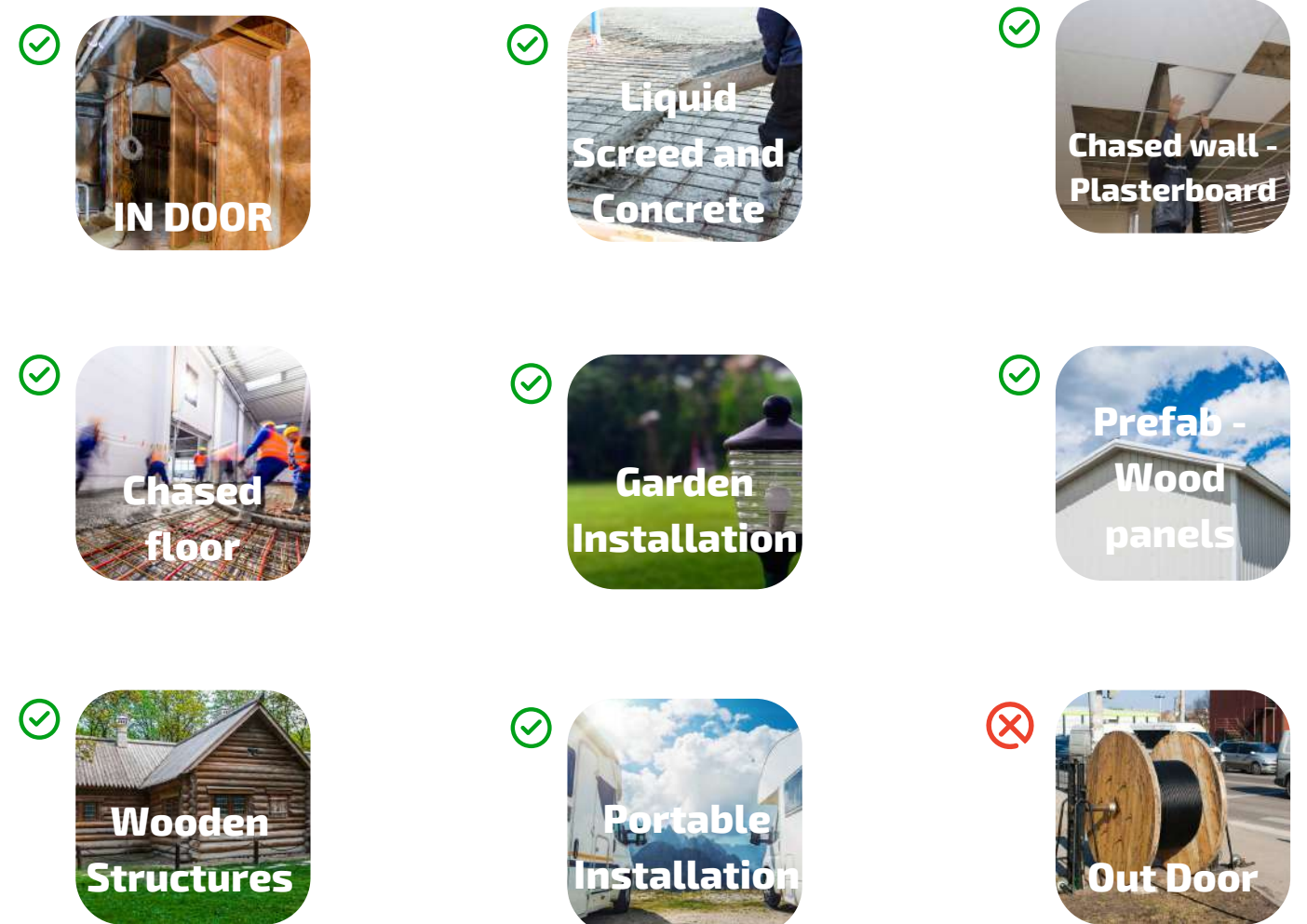
Pre-Wired Conduit Cable

Energy Cables Series, HF H07Z1-U



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Size	Max Cables	Color Codes	Voltage	Temperature Range	160m Spool	200m Spool
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 **100 m**

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-3-31
EN 50575:2014+A1:2016-CPR-CLASS-Dca





750 NEWTON
2 or 6 JOULE
-25°C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.

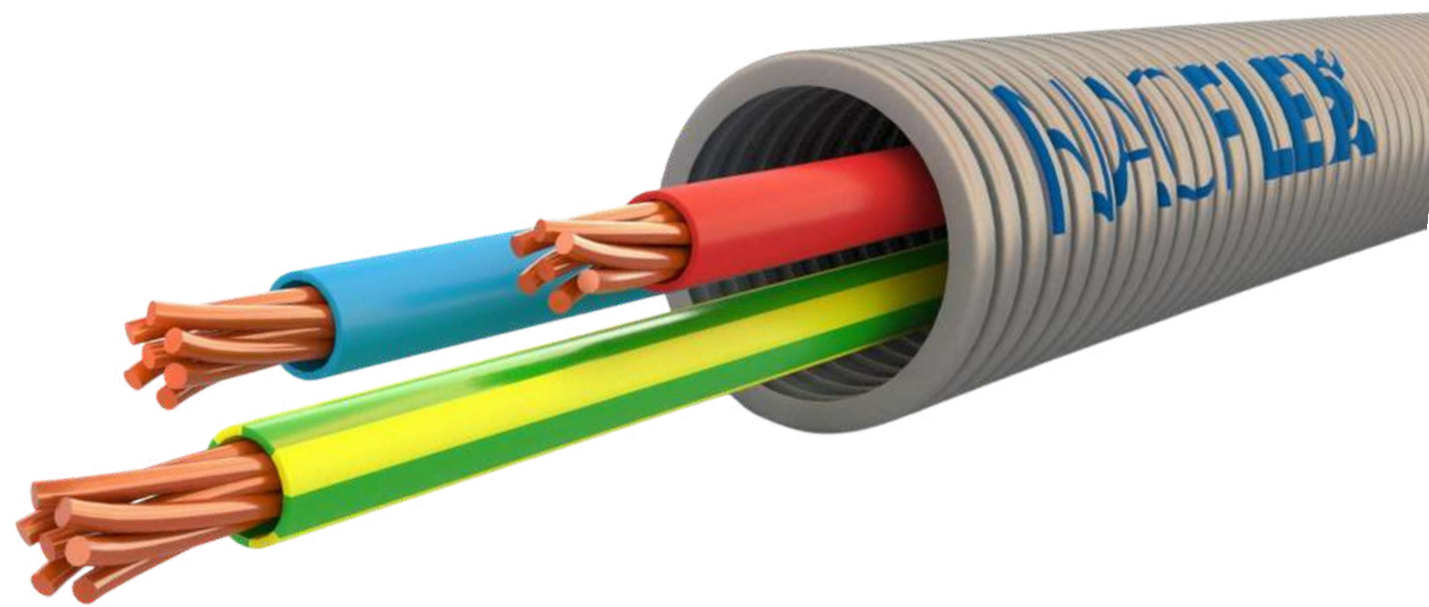


H07Z1-R HF



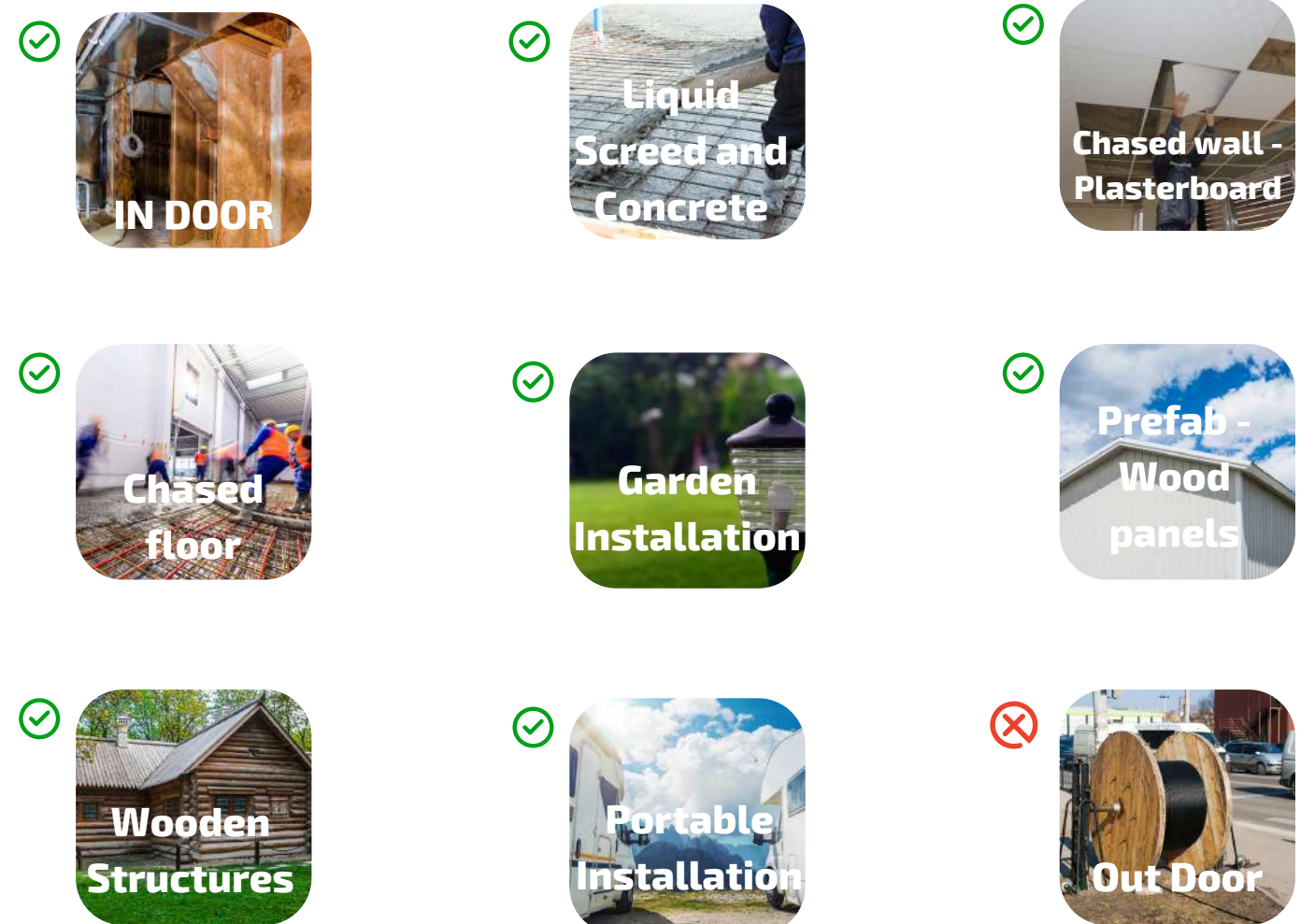
Pre-Wired Conduit Cable

Energy Cables Series, HF H07Z1-R



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Size	Max Cables	Color Codes	Voltage	Temperature Range	160m Spool	200m Spool
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 100 m

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-3-31
EN 50575:2014+A1:2016-CPR-CLASS-Dca





750 NEWTON
2 or 6 JOULE
-25°C or -5°C
90°C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.

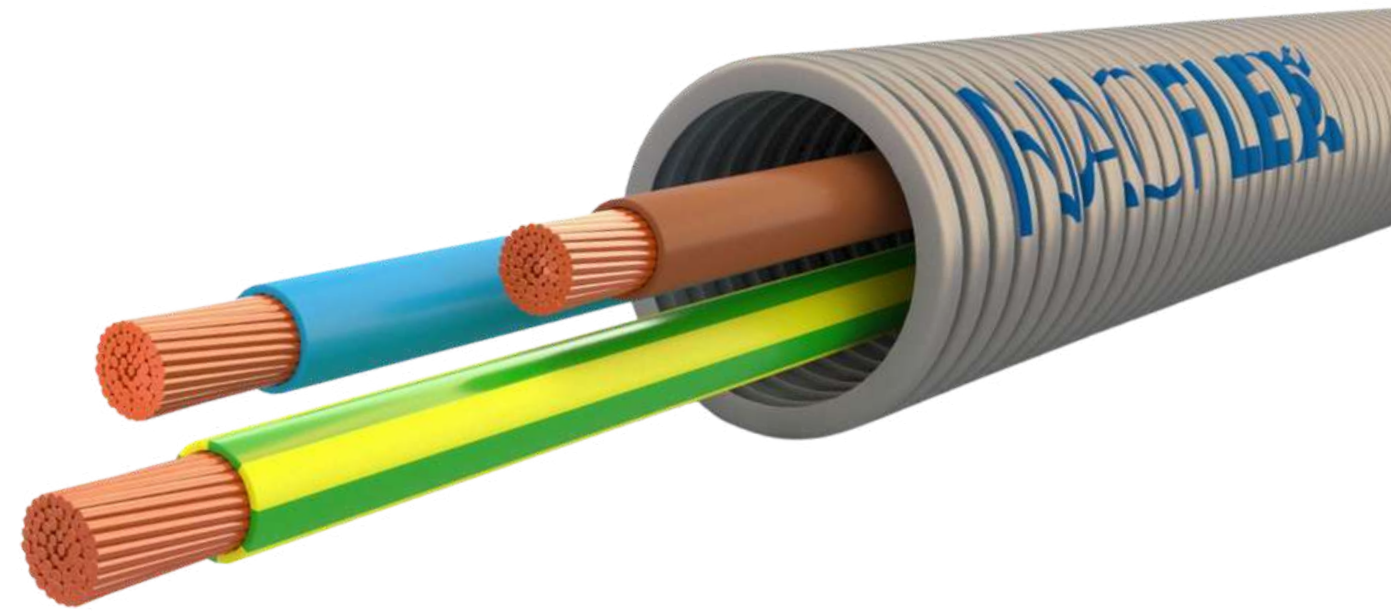


H07Z1-K HF



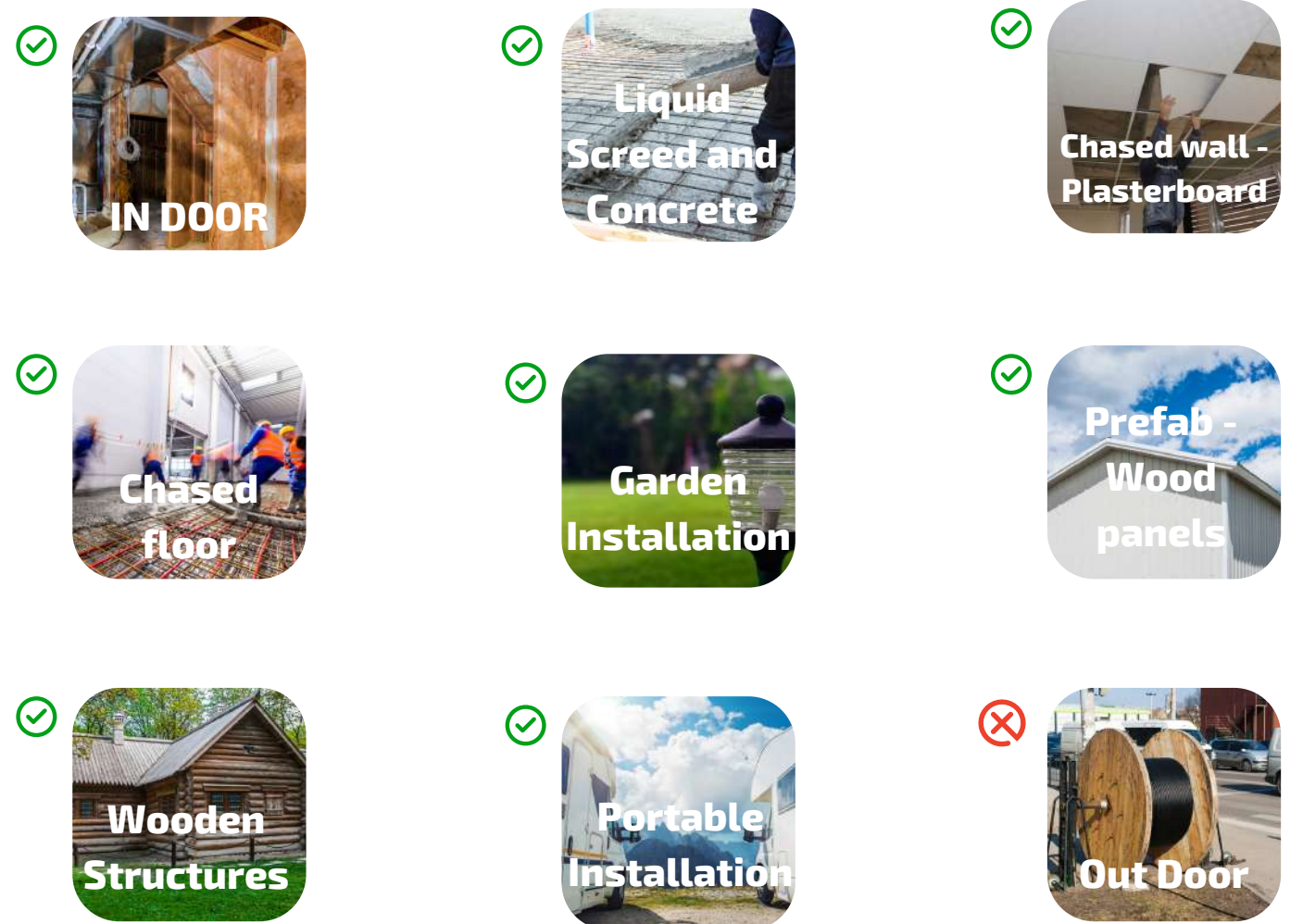
Pre-Wired Conduit Cable

Energy Cables Series, HF H07Z1-K



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Size	Cables	Color Codes	Voltage	Temp Range	160m Pallet	200m Pallet
1,5	Max X 5	Blue, Brown, Green, Black, Red	450 / 750 V	-10° C / +70° C	3200 M	2800 M
2,5	Max X 5	Blue, Brown, Green, Black, Grey	450 / 750 V	-10° C / +70° C	3200 M	2800 M
4	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M
6	Max X 3	Blue, Brown, Green	450 / 750 V	-10° C / +70° C	3200 M	2800 M

400 **100 m**

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50525-3-31
EN 50575:2014+A1:2016-CPR-CLASS-Dca





750 NEWTON
2 or 6 JOULE
-25 °C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.



XGB , NHXMH



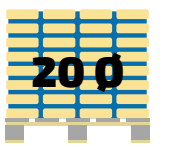
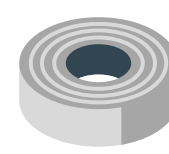
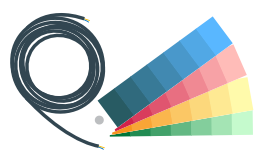
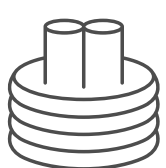
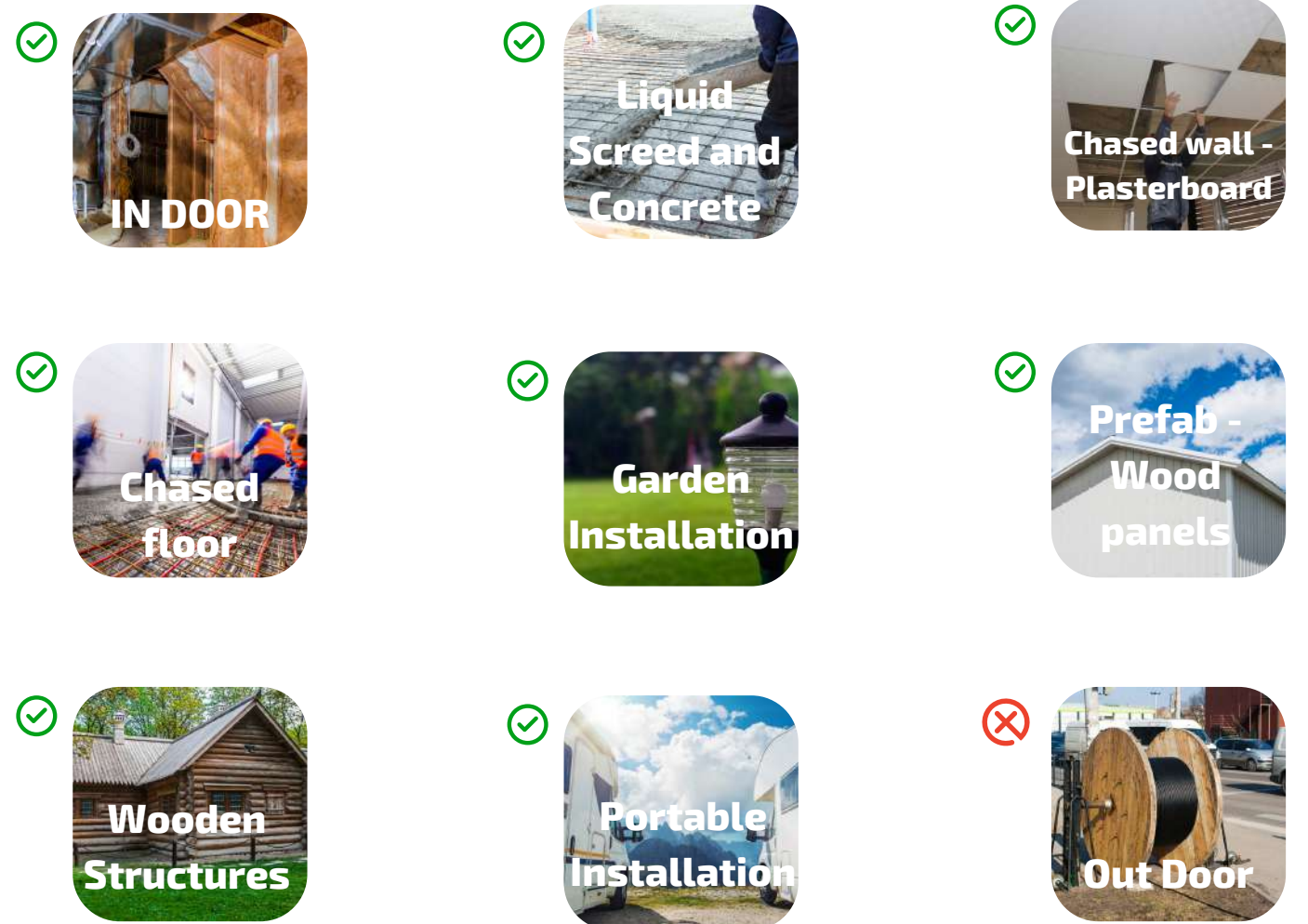
Pre-Wired Conduit Cable

Energy Cables Series, XGB , NHXMH



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



Conduit Size	Color	Voltage	Weight (kg/km)	Conduit Length (m)	Cable Length (m)	Quantity per Pallet
3 x 1,5 - W/200	●	300 / 500 V	185	100 m	300 m	2800 M
3 x 2,5 - W/200	●	300 / 500 V	240	100 m	300 m	2800 M
4 x 2,5 - W/200	●	300 / 500 V	280	100 m	300 m	2800 M
5 x 2,5 - W/200	●	300 / 500 V	325	100 m	300 m	2800 M

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
TSEK , VDE 0250 - 214
EN 50575:2014+A1:2016-CPR-CLASS-Dca



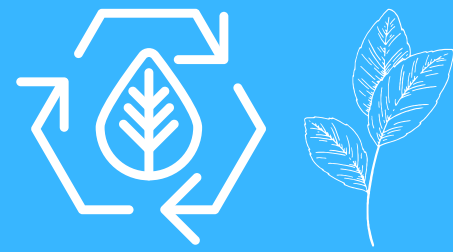
TELE COMMUNI CATIONS

SERIES



POLYPROPYLENE

High Impact Strength and Compression,
Pliable/Self Recovering,
Low Smoke Emission, LSZH
Halogen Free Smart Conduit.



DATA



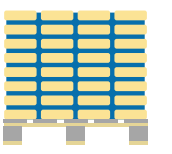
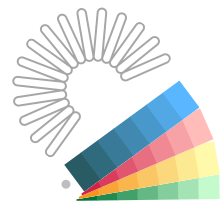
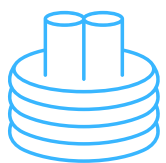
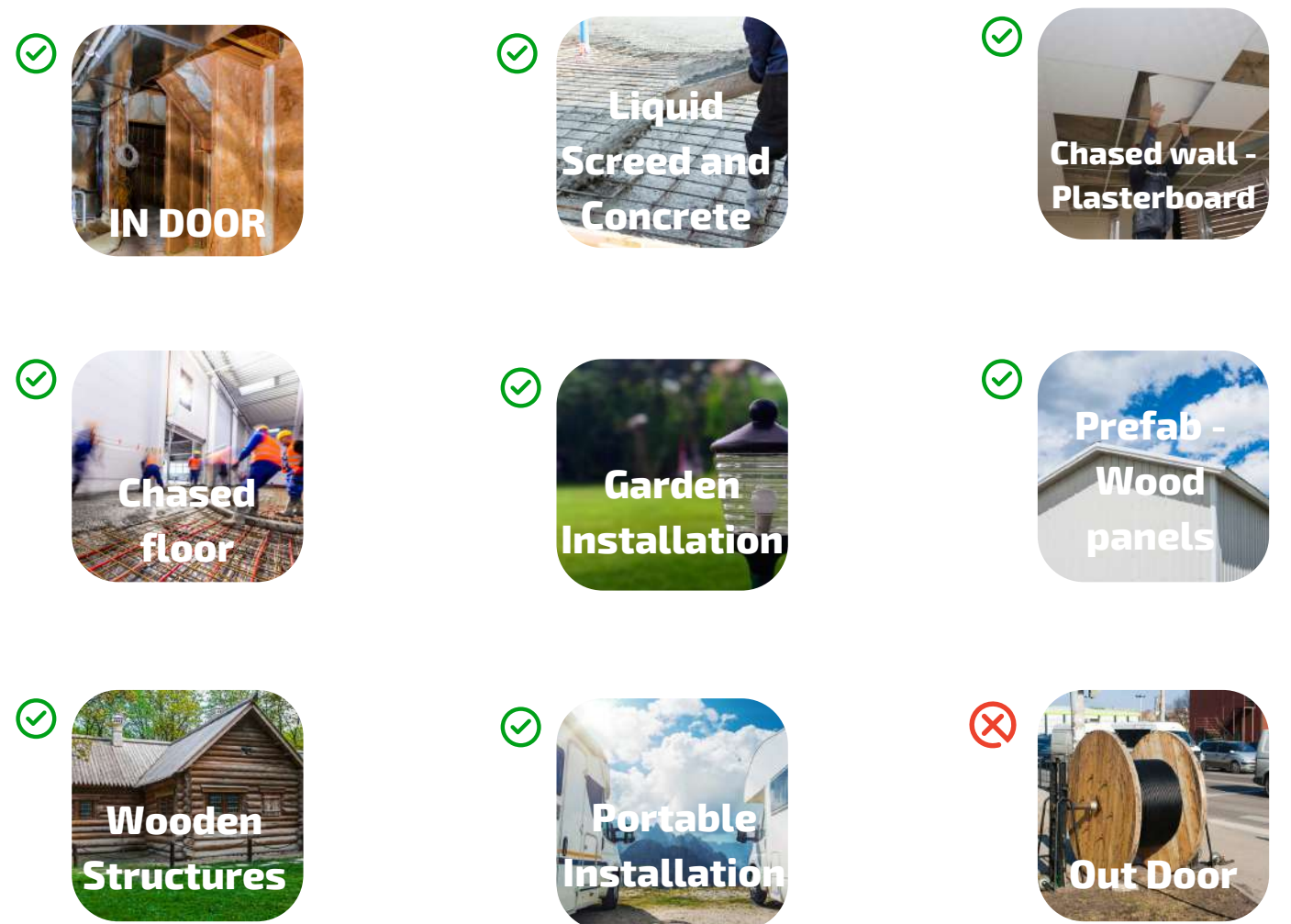
Pre-Wired Conduit Cable

Data Cables Series, CAT-6 , CAT-6 LSOH



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



CAT 6 UTP 23 AWG	● ●	250 V	-20° C / +60° C	16 Ø	3200 M
2 x CAT 6 UTP 23 AWG	● ●	250 V	-20° C / +60° C	20 Ø	2800 M
CAT 6 UTP 23 AWG / LSOH 🔥	● ●	250 V	-20° C / +60° C	16 Ø	3200 M
CAT 7 S/FTP 23 AWG / LSOH 🔥	● ●	250 V	-20° C / +60° C	20 Ø	2800 M

400 100 m

**Standart of Conduits
Standart of Cables
Standart of CPR**

**EN 61386-22, IEC60423
IEC 61156-5 , EN 50173
EN 50575:2014+A1:2016-CPR-CLASS-Eca / Dca**





750 NEWTON
2 or 6 JOULE
-25°C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.



COAXCIAL



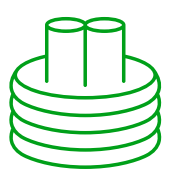
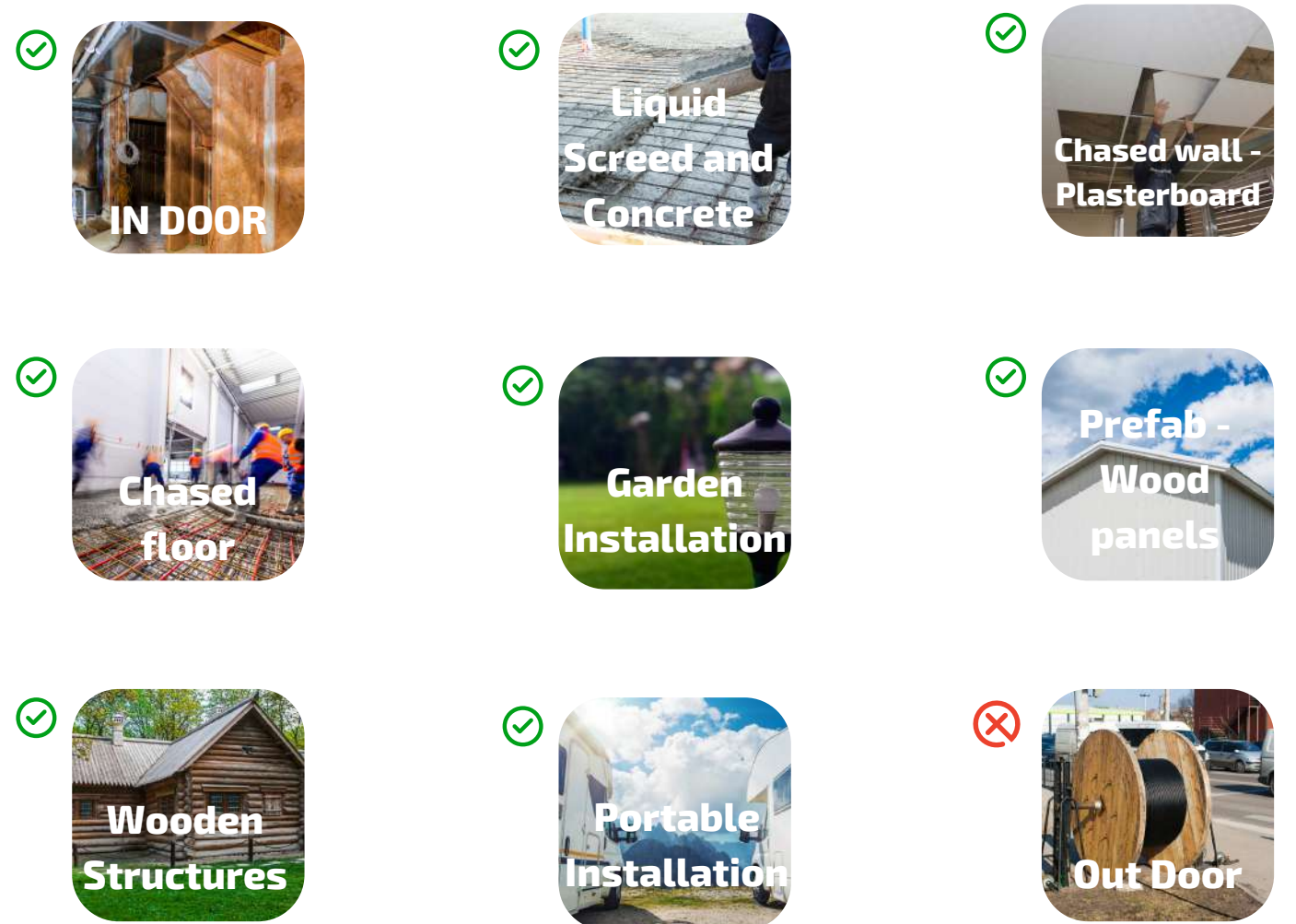
Pre-Wired Conduit Cable

Coaxcial Cables Series, RG 6 U/6 CU ,
 Eco Coaxcial

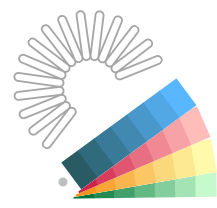


Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



RG 6 U/6 CU



● ●



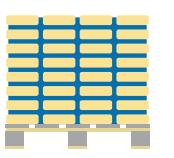
1300 V



-30° C / +70° C



16 Ø



3200 M

ECO COAXCIAL

● ●

1300 V

-30° C / +70° C

16 Ø

3200 M

COAXCIAL + CAT6 UTP 23 AWG

● ●

1300 V

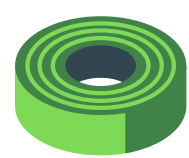
-30° C / +70° C

20 Ø

2800 M



400



100 m

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
EN 50117-2-4

EN 50575:2014+A1:2016-CPR-CLASS-Eca / Dca





750 NEWTON
2 or 6 JOULE
-25 °C or -5 °C
90 °C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
 Pliable/Self Recovering,
 Low Smoke Emission, LSZH
 Halogen Free Smart Conduit.



YANGIN ALARM - BORULU KABLO



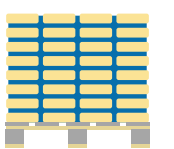
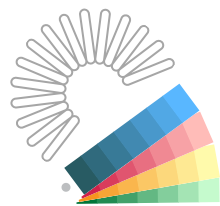
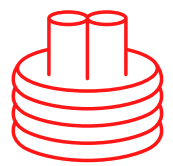
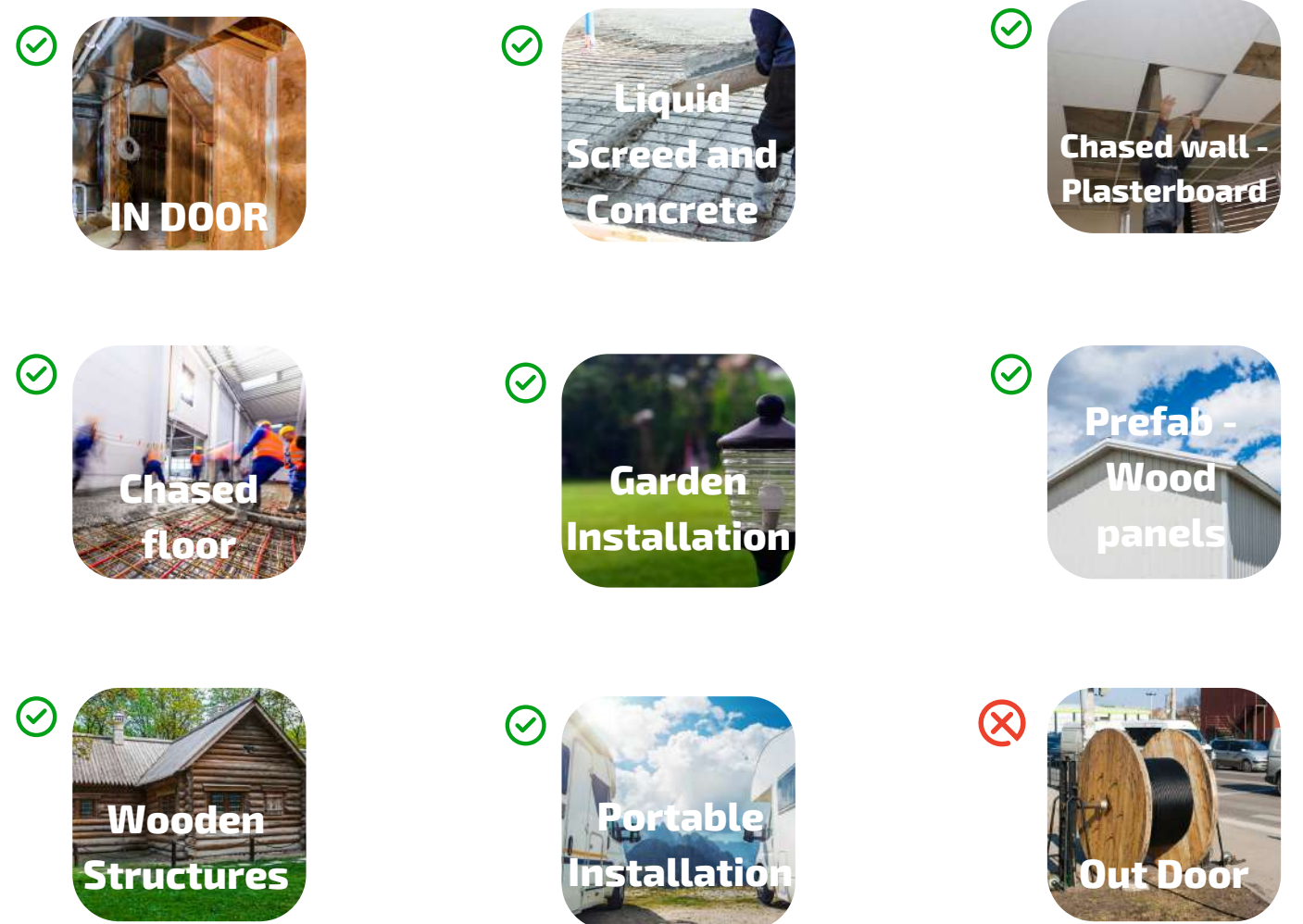
Pre-Wired Conduit Cable

Fire Alarm Series, J-H(St)H...Lg , ELQYB , KNX



Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



2 x 2 x 0,80+0,80 - J-H(St)H...Lg				300 V	-30° C / +70° C	16 Ø	3200 M
2 x 1 - ELQYB				300 V	-30° C / +70° C	16 Ø	3200 M
2 x 2 x 0,80 - KNX				300 V	-30° C / +70° C	16 Ø	3200 M

400 m 100 m

Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
TSE K 173 , EN 60332-1-2 , EN 61034-2
EN 50575:2014+A1:2016-CPR-CLASS-Dca





750 NEWTON
2 or 6 JOULE
-25°C or -5°C
90°C

IMPACT STRENGTH 3
COMPRESSION STRENGTH 3 or 4
MINIMUM TEMPERATURE 4 or 2
MAXIMUM TEMPERATURE 2
NON-FLAME PROPAGATION 1

POLYPROPYLENE

High Impact Strength and Compression,
Pliable/Self Recovering,
Low Smoke Emission, LSZH
Halogen Free Smart Conduit.



SOUND & CAMERA

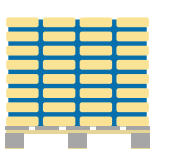
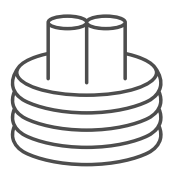
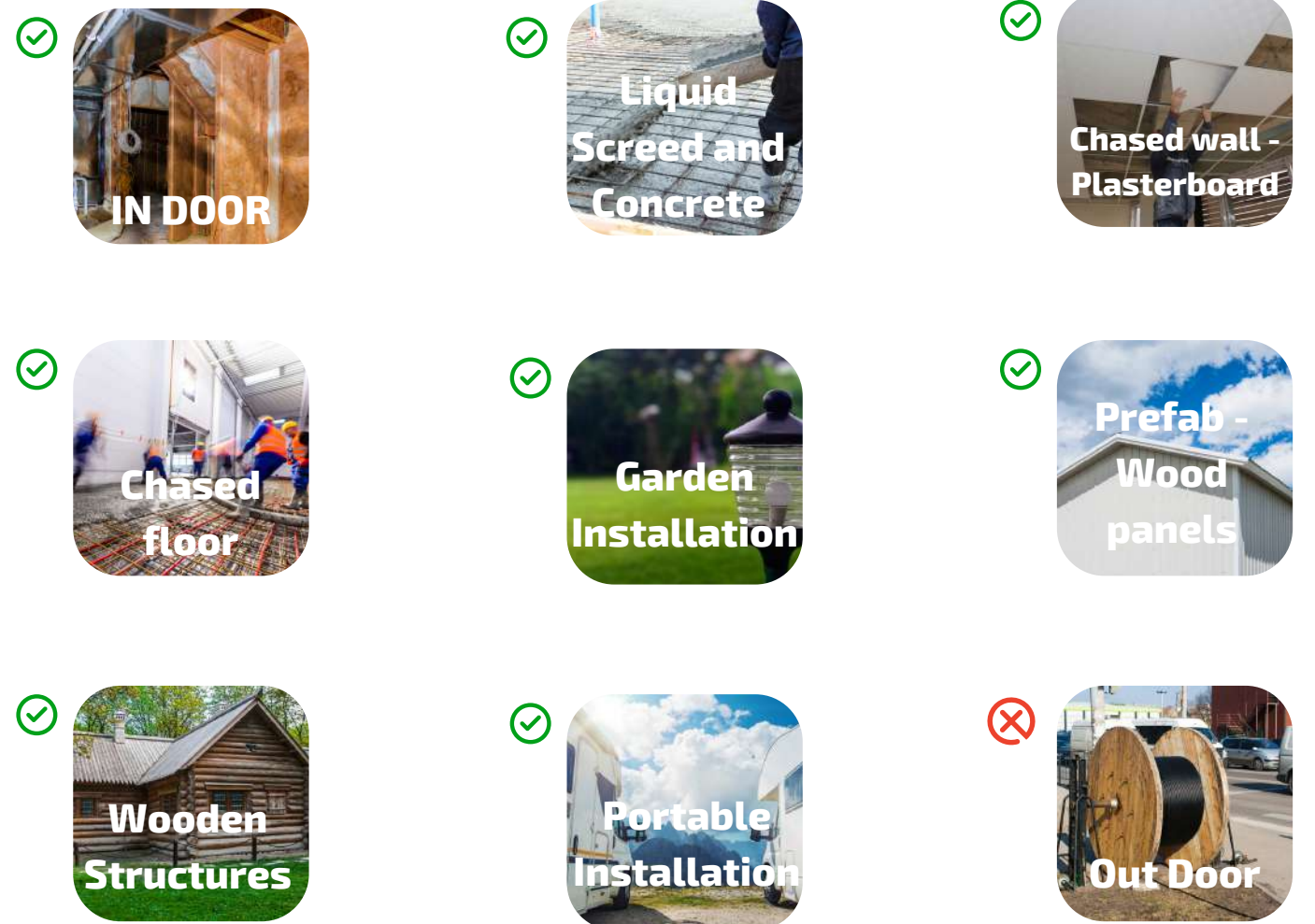


Pre-Wired Conduit Cable

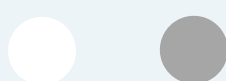
Sound & Camera Cables Series, CCTV – LIYY

Benefits

- Flexible, Pliable/Self Recovering, Ready, Pre-wired Flexible Conduit.
- It saves time by 70% in Electric Wiring / Installation.
- It reduces labor costs by half, A single person can install the wiring.
- It prevents possible cable injuries experienced in the traditional method while passing the cable through the conduit.
- It is not necessary to use the apparatus such as spring, guide, and elbow.
- Due to the great conduit diameters, it is possible to remove or add cables from/to it following the installation.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.
- It has high compressive and impact strength.



1 + 4 x 0,22 - CCTV



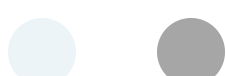
250 V

-30° C / +70° C

16 Ø

3200 M

8 x 0,22 LIYY



250 V

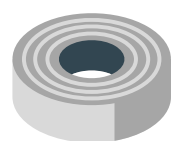
-30° C / +70° C

16 Ø

3200 M



400



100 m

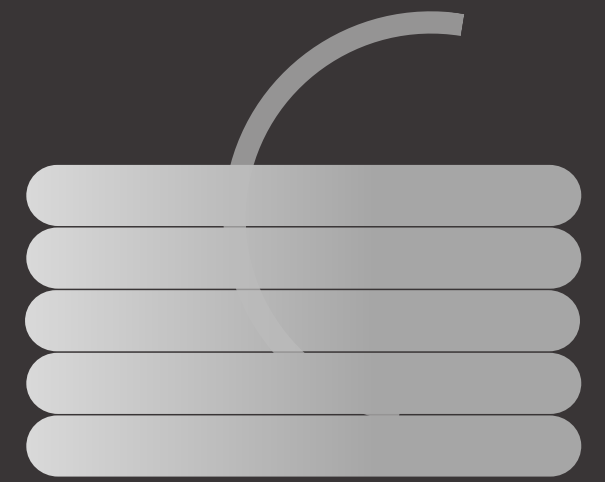
Standart of Conduits
Standart of Cables
Standart of CPR

EN 61386-22, IEC60423
TSE K 353, DIN VDE 0812
EN 50575:2014+A1:2016-CPR-CLASS-Eca



POLYPROPYLENE

High Impact Strength and Compression,
Pliable/Self Recovering,
Low Smoke Emission, LSZH
Halogen Free Smart Conduit.



FLEXIBLE CONDUIT

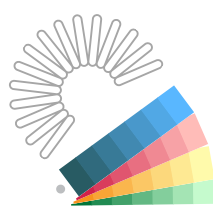
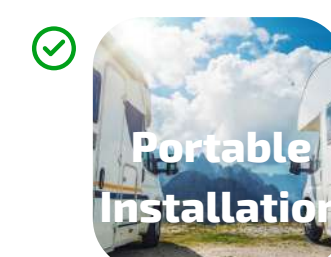


Flexible Conduit

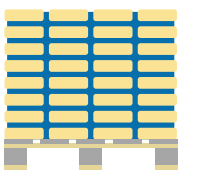
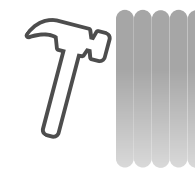
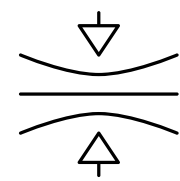
PP Flexible Conduits , PP With Pilot Wire

Benefits

- Flexible, Pliable/Self Recovering, Flexible Conduit.
- MOORE GREENER: With the non-flame-propagating polypropylene raw material, it is ideal to use in crowded places such as schools, hospitals, and shopping centers.



ICTA



16Ø Light Series	●	2322	320N	2J	-5° C / +90° C	3200 M
20Ø Light Series	●	2322	320N	2J	-5° C / +90° C	2800 M
16Ø Middle Series	●	3422	750N	6J	-5° C / +90° C	3200 M
20Ø Middle Series	●	3422	750N	6J	-5° C / +90° C	2800 M
16Ø Cold Series	●	3343	750N	6J	-25° C / +90° C	3200 M
20Ø Cold Series	●	3343	750N	6J	-25° C / +90° C	2800 M

100 m

Standart Of Conduits

EN 61386.1 , EN 61386-22, IEC60423



NACFLEX



nacflex

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