

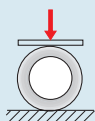
ARCOBALENO SELF-EXTINGUISHING FLEXIBLE CONDUITS

CLASSIFICATION

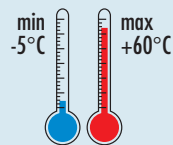
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EN 50086
EN 61386

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FK15 MEDIUM FLEXIBLE CONDUIT

MEDIUM NATURAL WHITE FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 16 216	16	100/5600
DX 16 220	20	100/4800
DX 16 225	25	50/2400
DX 16 232	32	25/1300
DX 16 240	40	25/500
DX 16 250	50	25/400
DX 16 263	63	20/400
TYPE: WITH CABLE PULLER		
DX 16 316	16	100/5600
DX 16 320	20	50/2800
DX 16 325	25	50/2400
DX 16 332	32	25/1300
DX 16 340	40	25/500
DX 16 350	50	25/400
DX 16 363	63	20/400

USE: the colour natural white is recommended for the identification of computer coaxial cables.

The cable puller-feeler allows easy dragging of the conductors.

Conformity to standards refers to the protective conduit and not to the cable puller-feeler.

DX16216



MEDIUM BLACK FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 016	16	100/5600
DX 15 020	20	100/4800
DX 15 025	25	50/2400
DX 15 032	32	25/1300
DX 15 040	40	25/500
DX 15 050	50	25/400
DX 15 063	63	20/400
TYPE: WITH CABLE PULLER		
DX 15 116	16	100/5600
DX 15 120	20	100/4800
DX 15 125	25	50/2400
DX 15 132	32	25/1300
DX 15 140	40	25/500
DX 15 150	50	25/400
DX 15 163	63	20/400

USE: the colour black is recommended for the identification of distribution and force lines. The cable puller-feeder allows easy insertion of the conductors.

Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

DX15116



FK RANGE

MEDIUM GREEN FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 216	16	100/2400
DX 15 220	20	100/2000
DX 15 225	25	50/1000
DX 15 232	32	25/600
DX 15 240	40	25/500
DX 15 250	50	25/400

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DX15216



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MEDIUM GREEN FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITH CABLE PULLER		
DX 15 316	16	100/2400
DX 15 320	20	100/2000
DX 15 325	25	50/1000
DX 15 332	32	25/600
DX 15 340	40	25/500
DX 15 350	50	25/400

USE: the colour green is recommended for the identification of telephone lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

DX15616



MEDIUM LIGHT BLUE FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 416	16	100/2400
DX 15 420	20	100/2000
DX 15 425	25	50/1000
DX 15 432	32	25/600
DX 15 440	40	25/500
DX 15 450	50	25/400

TYPE: WITH CABLE PULLER		
DX 15 516	16	100/2400
DX 15 520	20	100/2000
DX 15 525	25	50/1000
DX 15 532	32	25/600
DX 15 540	40	25/500
DX 15 550	50	25/400

USE: the colour blue is recommended for the identification of intercommunication system lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

DX15616



MEDIUM BROWN FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 616	16	100/2400
DX 15 620	20	100/2000
DX 15 625	25	50/1000
DX 15 632	32	25/600
DX 15 640	40	25/500
DX 15 650	50	25/400

TYPE: WITH CABLE PULLER		
DX 15 716	16	100/2400
DX 15 720	20	100/2000
DX 15 725	25	50/1000
DX 15 732	32	25/600
DX 15 740	40	25/500
DX 15 750	50	25/400

USE: the colour brown is recommended for the identification of alarm and emergency lighting lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

DX15916



MEDIUM LILAC FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 15 816	16	100/2400
DX 15 820	20	100/2000
DX 15 825	25	50/1000
DX 15 832	32	25/600
DX 15 840	40	25/500
DX 15 850	50	25/400

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MEDIUM LILAC FLEXIBLE CONDUIT - PVC

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITH CABLE PULLER		
DX 15 916	16	100/2400
DX 15 920	20	100/2000
DX 15 925	25	50/1000
DX 15 932	32	25/600
DX 15 940	40	25/500
DX 15 950	50	25/400

USE: the colour lilac is recommended for the identification of wired radio and hi-fi lines. The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

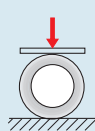
FOLDING CONDUIT ICTA HALOGEN-FREE

CLASSIFICATION

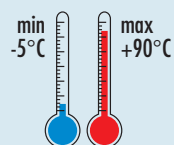
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ICTA MEDIUM FLEXIBLE CONDUIT

MEDIUM PLIABLE CONDUIT, GREY RAL 7035, HALOGEN-FREE, SELF-EXTINGUISHING AND SELF-RECOVERING - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 20 016	16	100/4800
DX 20 020	20	100/4000
DX 20 025	25	50/2000
DX 20 032	32	25/1100
DX 20 040	40	25/500
DX 20 050	50	25/400
DX 20 063	63	20/400
TYPE: WITH CABLE PULLER		
DX 20 116	16	100/4800
DX 20 120	20	100/4000
DX 20 125	25	50/2000
DX 20 132	32	25/1100
DX 20 140	40	25/500
DX 20 150	50	25/400
DX 20 163	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

MEDIUM PLIABLE CONDUIT, DARK GREY, HALOGEN-FREE, SELF-EXTINGUISHING AND SELF-RECOVERING - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 20 416	16	100/4800
DX 20 420	20	100/4000
DX 20 425	25	50/2000
DX 20 432	32	25/1100
DX 20 440	40	25/500
DX 20 450	50	25/400
DX 20 463	63	20/400

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DX20016



DX20516



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MEDIUM PLIABLE CONDUIT, DARK GREY, HALOGEN-FREE, SELF-EXTINGUISHING AND SELF-RECOVERING - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITH CABLE PULLER		
DX 20 516	16	100/4800
DX 20 520	20	100/4000
DX 20 525	25	50/2000
DX 20 532	32	25/1100
DX 20 540	40	25/500
DX 20 550	50	25/400
DX 20 563	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

HALOGEN FREE MEDIUM GREEN SELF-EXTINGUISHING AND SELF-RECOVERING PLIABLE CONDUIT - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 22 016	16	100/4800
DX 22 020	20	100/4000
DX 22 025	25	50/2000
DX 22 032	32	25/1100
DX 22 040	40	25/500
DX 22 050	50	25/400
DX 22 063	63	20/400

TYPE: WITH CABLE PULLER

DX 22 116	16	100/4800
DX 22 120	20	100/4000
DX 22 125	25	50/2000
DX 22 132	32	25/1100
DX 22 140	40	25/500
DX 22 150	50	25/400
DX 22 163	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

HALOGEN FREE MEDIUM BLUE SELF-EXTINGUISHING AND SELF-RECOVERING PLIABLE CONDUIT - PP

Code	Conduits Ø (mm)	Pack Carton
TYPE: WITHOUT CABLE PULLER		
DX 23 016	16	100/4800
DX 23 020	20	100/4000
DX 23 025	25	50/2000
DX 23 032	32	25/1100
DX 23 040	40	25/500
DX 23 050	50	25/400
DX 23 063	63	20/400

TYPE: WITH CABLE PULLER

DX 23 116	16	100/4800
DX 23 120	20	100/4000
DX 23 125	25	50/2000
DX 23 132	32	25/1100
DX 23 140	40	25/500

TYPE: WITHOUT CABLE PULLER

DX 23 150	50	25/400
DX 23 163	63	20/400

USE: The cable puller-feeder allows easy insertion of the conductors. Conformity to standards refers to the protective conduit and not to the cable puller-feeder.

DX22016



DX23016



FK RANGE

NEW

TECHNICAL CHARACTERISTICS FROM PAGE 1010

COMPONENTS FOR FLEXIBLE CONDUITS

COUPLING

DX52016



GF FLEXIBLE CONDUIT COUPLING

Code	Conduits Ø (mm)	Pack Carton
DX 52 016	16	50/200
DX 52 020	20	50/150
DX 52 025	25	50/100
DX 52 032	32	25/75
DX 52 040	40	10/40
DX 52 050	50	10/40
DX 52 063	63	25

USE: for the jointing of corrugated conduits of the same diameter the corrugation creates a vacuum effect between the crest and its underside, making the connection highly effective.

MATERIAL: Soft transparent PVC.

CAPS

DX52116



TF FLEXIBLE CONDUIT CAP

Code	Conduits Ø (mm)	Pack Carton
DX 52 116	16	100/500
DX 52 120	20	100/400
DX 52 125	25	50/250
DX 52 132	32	25/125
DX 52 140	40	25/100
DX 52 150	50	25/75
DX 52 163	63	50

USE: protects tubing from undesired entry of liquids or solid bodies during the installation phase or when left empty.

Ready for the subsequent passage of the cables. Accidental obstructions are avoided, and the caps can be removed/re-used when the work is finished.

MATERIAL: PP - Grey RAL 7035.

CABLE PULLER-FEEDER

DX52205



ST Ø 3 MM NYLON CABLE PULLER-FEEDER

Code	Length (m)	Pack Carton
DX 52 205	5	1/10
DX 52 210	10	1/10
DX 52 215	15	1/10
DX 52 220	20	1/10
DX 52 225	25	1/10

USE: for the insertion of electrical cables into protective conduits, consisting of a solid nylon rod 3 mm in diameter giving the probe extreme lightness and flexibility, ideal for systems with short and simple sections. It is also equipped at one end with a probe with extreme resistance to wear and therefore very durable.

DX52305



STS Ø 4 MM NYLON CABLE PULLER-FEEDER AND ACCESSORIES

Code	Description	Length (m)	Pack Carton
DX 52 305		5	1/40
DX 52 310		10	1/25
DX 52 315		15	1/15
DX 52 320		20	1/15
DX 52 325		25	1/15
DX 52 299	Flexible head		10/200
DX 52 399	Tail ring		10/200

USE: this probe is powerful and flexible, allowing it to cope with even sharp bends in conduit, thanks to a 4mm nylon rod and soft flexible head. The interchangeability of the head with the tail ring also helps to reduce the times for inserting the cables in short sections.