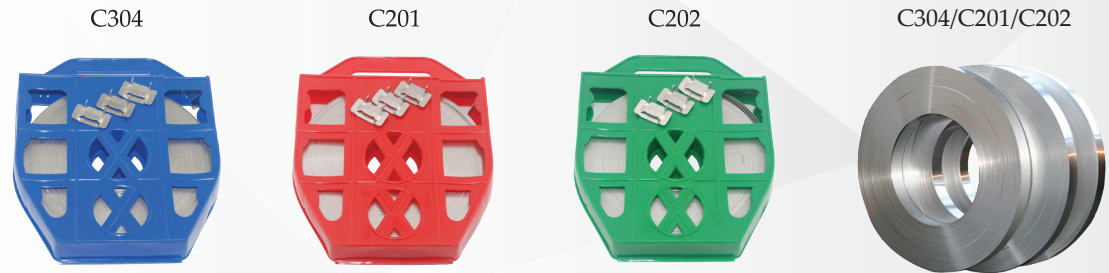
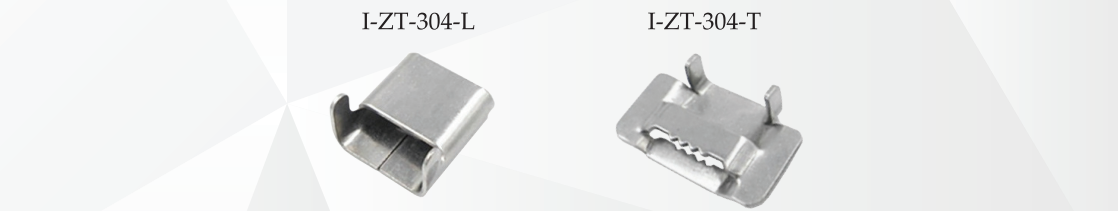


Stainless steel tapes, stainless steel buckles



Product ID	Material	Length [m]	Width [mm]	Thickness [mm]	Weight [kg]
I-TS-C201-25	Steel C201	25	20	0.7	3.1
I-TS-C201-50-10.07	Steel C201	50	10	0.7	3
I-TS-C201-50-20.04	Steel C201	50	20	0.4	3.2
I-TS-C201-50-20.07	Steel C201	50	20	0.7	5.5
I-TS-C202-50-10.07	Steel C202	50	10	0.7	3
I-TS-C202-50-20.07	Steel C202	50	20	0.7	5.5
I-TS-C304-25	Steel C304	25	20	0.7	3.1
I-TS-C304-50-10.07	Steel C304	50	10	0.7	3
I-TS-C304-50-20.07	Steel C304	50	20	0.7	5.5
I-TS-C201-30KG	Steel C201	272	20	0.7	30
I-TS-C202-30KG	Steel C202	272	20	0.7	30
I-TS-C304-30KG	Steel C304	272	20	0.7	30

- Corrosion resistance ➤ Vibration resistance ➤ High mechanical strength ➤ UV resistant
- Low and high temperature resistance ➤ Long service life ➤ Solid, practical packaging
- Simple installation ➤ Stainless steel materials



Product ID	Material	Tape width [mm]	Thickness [mm]
I-ZT-304-10L	Steel 304	10	1.5
I-ZT-304-20L	Steel 304	20	1
I-ZT-304-06T	Steel 304	6.35	1.5
I-ZT-304-10T	Steel 304	10	1.5
I-ZT-304-13T	Steel 304	13	1.5
I-ZT-304-16T	Steel 304	16	1
I-ZT-304-20T	Steel 304	20	1

- Corrosion resistance ➤ Vibration resistance ➤ High mechanical strength ➤ UV resistant
- Low and high temperature resistance ➤ Long service life ➤ Simple installation
- Stainless steel AISI 304



Falesia Systemy LLC
60 Sabaly Street
Warsaw, 02-174
Poland
Tax ID: 5222943437

Fiberglass cable pullers ø 3.8-8 mm

- Application**
- Pulling cables and conduits between wells
 - Pushing cables under roads
 - Installations in suspended ceilings
 - Pipes and channels cleaning
 - Inserting cables into casing pipes

- Features**
- Fiberglass FRP
 - High strength and resistance
 - PE covering
 - Good sliding characteristics
 - Protective function
 - Colour: Yellow
 - Powder-coated frame in blue
 - Fiber ending with guide head
 - Hand-held bracket



Product ID	Diameter [mm]	Length [m]	Dimensions [cm]	Weight [kg]
I-WS-03.015	3.8	15	45x17x55	1.3
I-WS-03.025	3.8	25	45x17x55	1.9
I-WS-03.050	3.8	50	45x17x55	2.4
I-WS-03.075	3.8	75	45x17x55	2.8
I-WS-03.100	3.8	100	45x17x55	3.2
I-WS-04.025	4.5	25	45x17x55	2.0
I-WS-04.050	4.5	50	45x17x55	2.5
I-WS-04.075	4.5	75	45x17x55	3.0
I-WS-04.100	4.5	100	45x17x55	3.5
I-WS-06.050	6	50	55x20x70	3.6
I-WS-06.075	6	75	55x20x70	4.2
I-WS-06.100	6	100	55x20x70	5.2
I-WS-06.150	6	150	55x20x70	7.2
I-WS-06.200	6	200	55x20x70	9.0
I-WS-08.050	8	50	70x20x85	6.4
I-WS-08.100	8	100	70x20x85	9.0

Accessories:

Pulling eyes, splice connectors



I-WS-LA; I-WS-GL

Cable stockings



I-WS-PJ; I-WS-PD; I-WS-PT

Flexible guide heads



I-EH

Fiberglass cable pullers ø 8-13 mm

- Application**
- Pulling cables and conduits between wells
 - Pushing cables under roads
 - Installations in suspended ceilings
 - Pipes and channels cleaning
 - Inserting cables into casing pipes

- Features**
- Fiberglass FRP
 - High strength and resistance
 - PE covering
 - Good sliding characteristics
 - Protective function
 - Colour: Yellow
 - Powder-coated frame in blue
 - Fiber ending with guide head
 - Wheels for functional transport
 - Handbreak to lock drum



Product ID	Diameter [mm]	Length [m]	Dimensions [cm]	Weight [kg]
I-WS-08.150	8	150	115x45x125	25
I-WS-08.200	8	200	115x45x125	27.5
I-WS-08.250	8	250	115x45x125	31
I-WS-09.100	9	100	115x45x125	26
I-WS-09.150	9	150	115x45x125	33
I-WS-09.200	9	200	115x45x125	39
I-WS-09.250	9	250	115x45x125	50
I-WS-09.300	9	300	115x50x125	56
I-WS-11.100	11	100	115x50x125	32.5
I-WS-11.150	11	150	115x50x125	38.5
I-WS-11.200	11	200	115x50x125	48
I-WS-11.250	11	250	115x50x125	53
I-WS-11.300	11	300	115x50x125	60
I-WS-13.100	13	100	115x50x125	35.2
I-WS-13.150	13	150	115x50x125	44
I-WS-13.200	13	200	115x50x125	58
I-WS-13.250	13	250	115x50x125	68
I-WS-13.300	13	300	120x55x150	84
I-WS-13.350	13	350	120x55x150	95



Implementation of telecommunication systems

FALESIA SYSTEMY

+48 22 2500710 oferty@falesia.pl

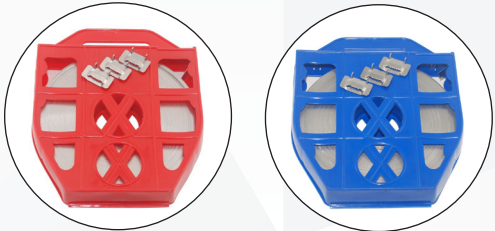
➤➤ FIBERGLASS CABLE PULLERS



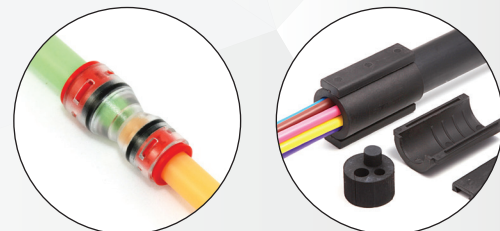
➤➤ CABLE DRUM STANDS



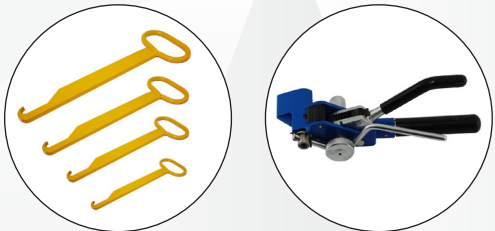
➤➤ Stainless steel tapes



➤➤ Microduct tubes and HDPE pipes connectors

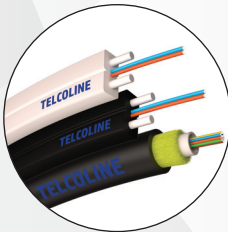


➤➤ Tools



➤➤ Fiber optic cables

- Indoor
- Universal
- ADSS
- DUCT
- MicroDuct
- Pigtails
- Patchcords



Falesia Systemy LLC
60 Sabaly Street
Warsaw, 02-174
Poland
Tax ID: 5222943437

Online store: www.falesia.eu

+48 22 2500710 oferty@falesia.pl

www.falesia.eu

Straight, reducing microduct connectors, ending caps

Straight microduct connectors
H-ZL



- Reusable
- Tool-free assembly
- Low assembly resistance
- High tensile resistance
- Transparent body
- Gas tightness up to 18 bar
- Dustproof
- Waterproof

- Application:**
- Wells
 - Cable storage containers, distribution boxes
 - Directly in the ground (in dedicated covers)

Product ID	Outer microduct tube diameter [mm]	Inner microduct tube diameter [mm]
H-ZL.05/3.5	5	3.5
H-ZL.07/3.5	7	3.5
H-ZL.07/4	7	4
H-ZL.07/5	7	5
H-ZL.10/8	10	8
H-ZL.12/8	12	8
H-ZL.12/10	12	10
H-ZL.14/10	14	10
H-ZL.16/12	16	12

Reducing microduct connectors
H-ZR



- Reusable
- Tool-free assembly
- Low assembly resistance
- High tensile resistance
- Transparent body
- Gas tightness up to 18 bar
- Dustproof
- Waterproof

- Application:**
- Wells
 - Cable storage containers, microduct distribution boxes

Product ID	Outer microduct tube diameter 1 [mm]	Outer/inner microduct tube diameter 2 [mm]
H-ZR.07-05/3.5	7	5/3.5
H-ZR.12-07/3.5	12	7/3.5
H-ZR.12-07/5.5	12	7/5.5
H-ZR.12-10/8	12	10/8
H-ZR.14-07/3.5	14	7/3.5
H-ZR.14-10/8	14	10/8
H-ZR.14-12/10	14	12/10

Microduct ending caps
H-ZS



- Reusable
- Tool-free assembly
- Low assembly resistance
- High tensile resistance
- Transparent body
- Gas tightness up to 18 bar
- Dustproof
- Waterproof

- Application:**
- Wells
 - Cable storage containers, microduct distribution boxes

Product ID	Outer microduct tube diameter [mm]
H-ZS.05	5
H-ZS.07	7
H-ZS.10	10
H-ZS.12	12
H-ZS.14	14
H-ZS.16	16

JACKMOON sealing connectors

JACKMOON simplex sealing
connector H-ZK



- Divisible construction
- Tool-free assembly
- Gas tightness up to 0.5 bar
- Dustproof, waterproof
- For single cable or microduct tube
- Reusable
- Resistance to substances occurring in duct systems

JACKMOON BLANK closing
sealing connector H-ZG



- Tool-free assembly
- Gas tightness up to 2 bar
- Reusable
- Dustproof, waterproof
- Resistance to substances occurring in duct systems

Divisible microduct sealing
connectors H-ZK



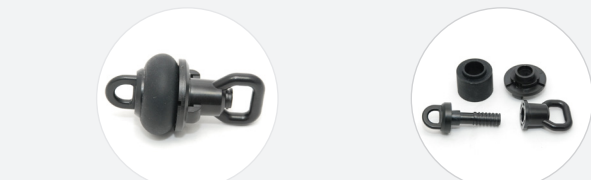
- Divisible construction
- Tool-free assembly
- Dustproof
- For multiple cables or microduct tubes
- Reusable
- Resistance to substances occurring in duct systems

- Application:**
- Closure connector for HDPE pipes
 - Sealing space between a single cable/microduct tube and HDPE pipe
 - For fiber optic, power and coaxial cables

Product ID	Outer diameter of HDPE pipe/wall thickness [mm]	Cable diameter/microduct tube [mm]
H-ZK.32/05-09	32/2.9	5-9
H-ZK.32/09-14	32/2.9	9-14
H-ZK.40/05-09	40/3.7	5-9
H-ZK.40/09-14	40/3.7	9-14
H-ZK.40/14-18	40/3.7	14-18

- Application:**
- Sealing empty HDPE pipes in duct systems or directly in the ground

Product ID	Outer pipe diameter [mm]	Inner diameter range of pipe [mm]
H-ZG.25	25	20-23.5
H-ZG.32	32	25.5-29
H-ZG.40	40	29-38

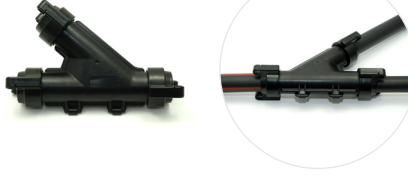


- Application:**
- Closure connector for HDPE pipes
 - Sealing space between cables/microduct tubes and HDPE pipe
 - For fiber optic, power and coaxial cables

Product ID	Outer pipe diameter [mm]	Number of holes	Holes diameter [mm]
H-ZK.40/10x7	40	10	7
H-ZK.40/8x7.12	40	9	8x7/1x12
H-ZK.40/5x10	40	5	10
H-ZK.40/4x12	40	4	12
H-ZK.40/3x14	40	3	14

Y- Branch closures, HDPE connectors, tools

Y-Branch closure, branching 45°
H-YR



- Material: polypropylene
- Branching Y 45°
- Divisible construction
- Tool-free assembly
- Reusable
- Waterproof, dustproof
- UV resistant
- Resistance to substances occurring in duct systems

Straight connectors for HDPE pipes
H-ZL



- Material: polypropylene
- Tool-free assembly
- Reusable
- UV resistant, waterproof, dustproof
- Resistance to substances occurring in duct systems
- Max. pressure.: ≤ 18 bar
- Colour: black

Tools for microduct tubes and
HDPE pipes



- Application:**
- Connecting HDPE pipes
 - Connecting microduct tubes guided in bundles or multi-tubes
 - Duct systems, directly in the ground, above the ground, wells, cable storage containers

Product ID	Outer pipe diameter [mm]	Colour	Weight [kg]
H-YR.25	25	Black	0.25
H-YR.32	32	Black	0.28
H-YR.40	40	Black	0.3



- Application:**
- Connecting HDPE pipes
 - Connecting microduct tubes guided in bundles or multi-tubes
 - Duct systems, directly in the ground, above the ground, wells, cable storage containers

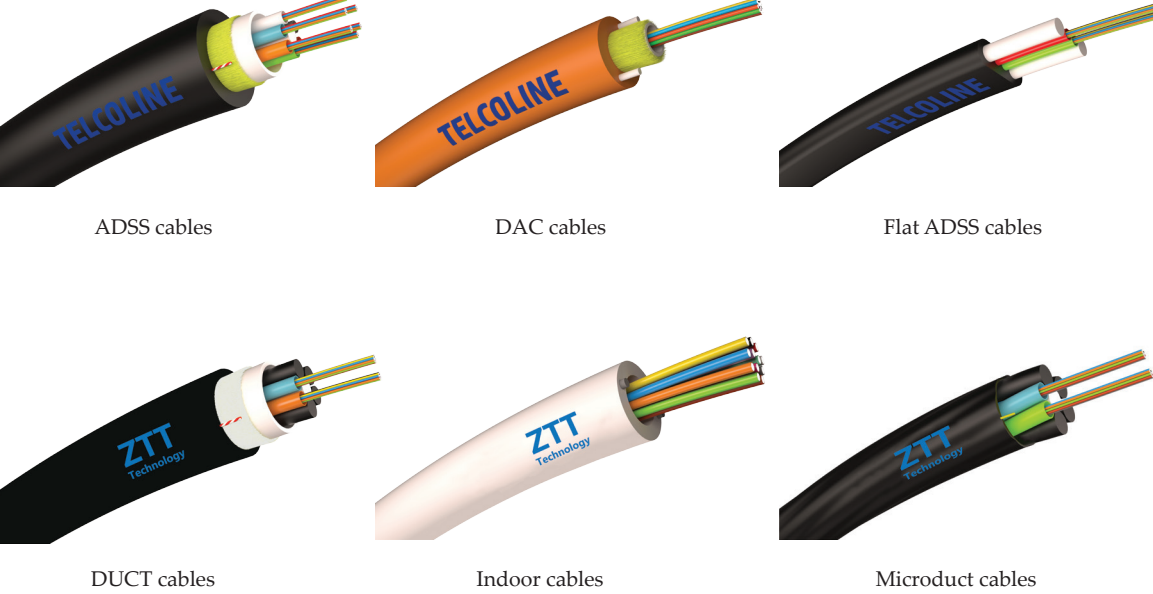
Product ID	Outer pipe diameter [mm]	Product ID	Outer pipe diameter [mm]
H-ZL.20	20	H-ZL.50	50
H-ZL.25	25	H-ZL.75	75
H-ZL.32	32	H-ZL.90	90
H-ZL.40	40	H-ZL.110	110

- Application:**
- Microduct tubes and HDPE pipes cutting in a wide range of diameters
 - Longitudinal cutting of HDPE pipes

Product ID	Application	HDPE pipe diameter range [mm]	Material of cutting edge
H-TCC.03-12.7	Cutter	3-12.7	Stainless steel
H-TCZ.03-12.7	Cutter	3-12.7	Stainless steel
H-TCZ.06-42	Cutter	6-42	Stainless steel
H-TCZ.06-63	Cutter	6-63	Stainless steel
H-TCZ.25-63	Longitudinal cutter	25-63	Stainless steel

Fiber optic cables

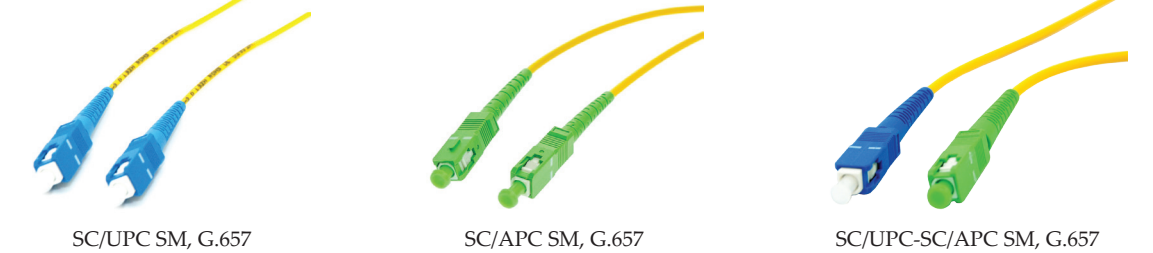
FIBER OPTIC CABLES



PIGTAILS



PATCHCORDS



CABLE DRUM STANDS

Product ID	Maximum load [kg]	Dimensions [mm]	Axle length [m]	Weight [mm]
Y-3T	3000	750x400x835	1.7	45
Y-5T	5000	740x465x1315	1.7	80
Y-8T	8000	675x405x800	1.7	48