



TORK FIXING SYSTEMS

2025

Cable Ties ◀

Hose Clamps ◀

DIN 3016 Connection Clamp ◀

Ventilation ◀

Pipe Clamps ◀



ABOUT US

Tork Clamps, which started its adventure with the production of hose clamps in 1995, continues its journey as an exemplary company that leads its sector with its comprehensive product range, more than 190 employees and exports to 5 continents in its modern facility with an active closed area of 10500 m².

With its annual 11000 tons of sheet metal and 1500 tons of plastic processing capacity, the company successfully represents our country in the international arena with the engineering services it provides to the automotive, hardware and fixing systems sector, in addition to the production of hoses, heavy duty, ventilation, pipe clamps and plastic cable ties.

Moving to its new location in Dilovası Machinery Organized Industrial Zone in 2019, Tork doubled its production capacity and continues to come to the forefront in the international arena by adopting a customer centered focus with its R&D investments and the new products it develops.

As Tork Clamps, all processes from the R&D process to the delivery stage are managed by our expert staff, based on international standards, within the framework of ISO 9001: 2015 Quality management system, IATF 16496: 2016 Automotive Quality management system and ISO 14001: 2015 environmental management system.



HISTORY

1995 - Started its operations as TORK Fasteners

1996 - Screw version hose clamp production started.

1998 - High speed fully automatic screw production started.

2000 - First export was done to Europe.

2001 - Tork moved to Tuzla factory.

2002 - Galvanized coating facility was established.

2005 - First export was done to the American continent.

2009 - Pipe clamp production started.

2011 - Tork Tuzla second production and storage facility was opened.

2012 - Heavy duty hose clamp production started.

2013 - The first band clamp production has been started in Turkey.

2013 - ISO-9001: 2008 quality certificate was obtained

2015 - The first fully automated high-speed connection clamp was commissioned production line in Turkey.

2017 - Stepped into the plastics industry. Nylon cable tie production started.

2018 - ISO-9001-2015 ISO-14001-2015 ATF-16949-2016 2019-Moved to Tork Dilovası factory. 2019-The export target to 30 different countries has been achieved.

2019 - Moved to Tork Dilovası factory.

2019 - The export target to 42 different countries has been achieved. 2020- New website has been launched.

Perforated Hose Clamps

Hose Clamps

TORK perforated hose clamps are designed for use in many general applications, they are popular, precise and economical.

The clamp fits perfectly on the hose and ensures the best sealing of the connection

- The tightening range and standard number are indicated on the product
- Easy & safe assembly with improved cover and screw design
- Philips screw is advantageous over flat screws and is used by many factories and end users,
- Burr-free and convex edges preventing the hose from being damaged
- Triangular design that prevents the form from being distorted

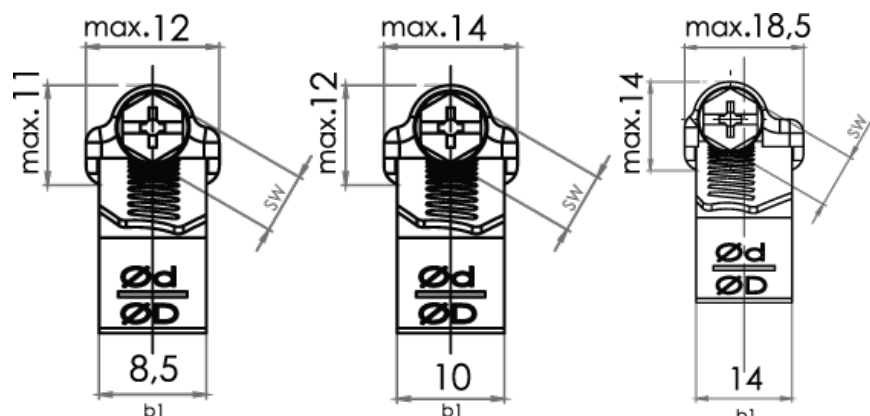


Product Code	Diameter Ø				Band Width	Band Thickness	Max. Torpue Resistance	Pcs inside box
	Diameter 01		Diameter 02					
	mm	inch	mm	inch	mm	mm	Nm	
HR085W1-008012-101	8	5/16"	12	1/2"	8.5	0.60	2.5	1.000
HR085W1-010016-101	10	3/8"	16	5/8"	8.5	0.60	2.5	1.000
HR085W1-012020-101	12	1/2"	20	3/4"	8.5	0.70	4.0	1.000
HR085W1-013019-101	13	1/2"	19	3/4"	8.5	0.70	4.0	1.000
HR085W1-016025-101	17	5/8"	25	1"	8.5	0.70	4.0	1.000
HR010W1-019026-101	19	3/4"	26	1 1/32"	10	0.80	5.0	1.000
HR010W1-020032-101	20	3/4"	32	1 1/4"	10	0.80	5.0	1.000
HR010W1-023035-101	23	8/9"	35	1 3/8"	10	0.80	5.0	800
HR010W1-025040-101	25	1"	40	1 5/8"	10	0.80	5.0	700
HR010W1-028048-101	28	1 3/32"	48	1 7/8"	10	0.80	5.0	600
HR010W1-030045-101	30	1 1/6"	45	1 3/4"	10	0.80	5.0	600
HR010W1-032050-101	32	1 1/4"	50	2"	10	0.80	5.0	600
HR010W1-040060-101	40	1 5/8"	60	2 3/8"	10	0.80	5.0	400
HR010W1-044064-101	44	1 3/4"	64	2 1/2"	10	0.80	5.0	400
HR010W1-050070-101	50	2"	70	2 3/4"	10	0.80	5.0	400
HR010W1-060080-101	60	2 3/8"	80	3 1/8"	10	0.80	5.0	300
HR010W1-070090-101	70	2 3/4"	90	3 1/2"	10	0.80	5.0	100
HR010W1-080100-101	80	3 1/8"	100	4"	10	0.80	5.0	100
HR010W1-090110-101	90	3 1/2"	110	4 3/8"	10	0.80	5.0	100
HR010W1-100120-101	100	4"	120	4 3/4"	10	0.80	5.0	50
HR010W1-110130-101	110	4 3/8"	130	5 1/8"	10	0.80	5.0	50
HR010W1-120140-101	120	4 3/4"	140	5 1/2"	10	0.80	5.0	50
HR010W1-130150-101	130	5 1/8"	150	5 7/8"	10	0.80	5.0	50
HR010W1-140160-101	140	5 1/2"	160	6 1/4"	10	0.80	5.0	50
HR010W1-150170-101	150	5 7/8"	170	6 3/4"	10	0.80	5.0	50
HR010W1-160180-101	160	6 5/16"	180	7 1/16"	10	0.80	5.0	50
HR010W1-170190-101	170	6 3/4"	190	7 1/2"	10	0.80	5.0	40
HR010W1-180200-101	180	7 1/16"	200	7 7/8"	10	0.80	5.0	25
HR010W1-190210-101	190	7 1/2"	210	8 1/4"	10	0.80	5.0	25
HR010W1-200220-101	200	7 7/8"	220	8 5/8"	10	0.80	5.0	25
HR010W1-210230-101	210	8 1/4"	230	9"	10	0.80	5.0	25
HR010W1-220240-101	220	8 5/8"	240	9 7/16"	10	0.80	5.0	25
HR010W1-230250-101	230	9 1/16"	250	9 7/8"	10	0.80	5.0	25
HR010W1-240260-101	240	9 7/16"	260	10 1/4"	10	0.80	5.0	25
HR010W1-250270-101	250	9 7/8"	270	10 5/8"	10	0.80	5.0	25

Perforated Hose Clamps

Hose Clamps

Dimensions



Technical Specifications

- Hardware
- Household appliances
- Agriculture
- Gas Filled Bottles
- LPG – Autogas Systems
- Building Sector
- Mechanical Applications
- Solar Energy Systems
- Signalization Systems

Product Code	Diameter Ø				Band Width	Band Thickness	Max. Torpue Resistance ¹	Pcs inside box
	Diameter 01		Diameter 02					
	mm	inch	mm	inch			mm	
HR014W1-019026-101	19	3/4"	26	1"	14	0.80	6.0	600
HR014W1-020030-101	20	3/4"	30	1 1/6"	14	0.80	6.0	500
HR014W1-022036-101	22	7/8"	36	1 7/16"	14	0.80	6.0	500
HR014W1-025042-101	25	1"	42	1 21/32"	14	0.80	6.0	450
HR014W1-028048-101	28	1 3/32"	48	1 7/8"	14	0.80	7.9	350
HR014W1-032051-101	32	1 1/4"	51	2"	14	0.80	7.9	350
HR014W1-038058-101	38	1 1/2"	58	2 1/4"	14	0.80	7.9	300
HR014W1-044064-101	44	1 3/4"	64	2 1/2"	14	0.80	7.9	250
HR014W1-051072-101	51	2"	72	2 7/8"	14	0.80	9.0	200
HR014W1-057076-101	57	2 1/4"	76	3"	14	0.80	9.0	200
HR014W1-065082-101	65	2 9/16"	82	3 1/4"	14	0.80	9.0	200
HR014W1-076092-101	76	3"	92	3 5/8"	14	0.80	9.0	150
HR014W1-085103-101	85	3 3/8"	103	4 1/16	14	0.80	9.0	125
HR014W1-092110-101	92	3 5/8"	110	4 3/8"	14	0.80	9.0	125
HR014W1-105121-101	105	4 1/8"	121	4 3/4"	14	0.80	9.0	100
HR014W1-115135-101	115	4 1/2"	135	5 5/16"	14	0.80	9.0	100
HR014W1-130146-101	130	5 1/8"	146	5 3/4"	14	0.80	9.0	75
HR014W1-146164-101	146	5 3/4"	164	6 7/16"	14	0.80	9.0	75
HR014W1-150170-101	150	5 7/8"	170	6 3/4"	14	0.80	9.0	50
HR014W1-160180-101	160	6 5/16"	180	7 1/16"	14	0.80	9.0	40
HR014W1-170190-101	170	6 3/4"	190	7 1/2"	14	0.80	9.0	25
HR014W1-180200-101	180	7 1/16"	200	7 7/8"	14	0.80	9.0	25
HR014W1-190210-101	190	7 1/2"	210	8 1/4"	14	0.80	9.0	25
HR014W1-200220-101	200	7 7/8"	220	8 5/8"	14	0.80	9.0	25
HR014W1-210230-101	210	8 1/4"	230	9"	14	0.80	9.0	25
HR014W1-220240-101	220	8 5/8"	240	9 7/16"	14	0.80	9.0	25
HR014W1-230250-101	230	9 1/16"	250	9 7/8"	14	0.80	9.0	25
HR014W1-240260-101	240	9 7/16"	260	10 1/4"	14	0.80	9.0	25
HR014W1-250270-101	250	9 7/8"	270	10 5/8"	14	0.80	9.0	25

Producible Quality Types

	Bands	Covers	Screws	Corrosion resistance
W1	1.0330 or equivalent	1.0330 or equivalent	1.0263 or equivalent	72 hours
W2	1.4016 or equivalent	1.4016 or equivalent	1.0263 or equivalent	96 hours

Quality Standard: DIN 3017 ve TS12091

Environment: Does not contain chromium VI. Compliant with ROHS, WEEE and ELV Environmental Directives

Embossed Hose Clamp

Hose Clamps

TORK embossed hose clamps are designed for use in many general applications, they are popular, precise and economical.

The clamp fits perfectly on the hose and ensures the best sealing of the connection.

- The tightening range and standard number are indicated on the product
- Easy & safe assembly with improved cover and screw design
- Philips screw is advantageous over flat screws and is used by many factories and end users,
- Burr-free and convex edges preventing the hose from being damaged



Technical Specifications

- Automotive
- Household appliances
- Agriculture
- Gas Filled Bottles
- LPG – Autogas Systems
- Building Sector
- Mechanical Applications
- Solar Energy Systems
- Signalization Systems

Embossed Hose Clamp

Hose Clamps

Product Code	Diameter Ø	Band Width	Band Thickness	Max. Torque	Pcs inside box
	mm	mm	mm	Nm	Qty
HR009W2-008012-601	8-12	9	0.60	2.5	800
HR009W2-010016-601	10-16	9	0.60	2.5	600
HR009W2-012020-601	12-20	9	0.60	2.5	600
HR009W2-012022-601	12-22	9	0.60	3.0	600
HR009W2-016025-601	16-25	9	0.60	3.0	600
HR009W2-016027-601	16-27	9	0.60	3.0	600
HR009W2-020032-601	20-32	9	0.60	3.0	600
HR009W2-023035-601	23-35	9	0.60	3.0	600
HR009W2-025040-601	25-40	9	0.60	3.0	500
HR009W2-030045-601	30-45	9	0.60	3.0	300
HR009W2-032050-601	32-50	9	0.60	3.0	300
HR009W2-040060-601	40-60	9	0.60	3.0	250
HR009W2-050070-601	50-70	9	0.60	3.0	150
HR009W2-060080-601	60-80	9	0.60	3.0	150
HR009W2-070090-601	70-90	9	0.60	3.0	150
HR009W2-080100-601	80-100	9	0.60	3.0	100
HR009W2-090110-601	90-110	9	0.60	3.0	100
HR009W2-100120-601	100-120	9	0.60	3.0	100
HR009W2-110130-601	110-130	9	0.60	3.0	50
HR009W2-120140-601	120-140	9	0.60	3.0	50
HR009W2-130150-601	130-150	9	0.60	3.0	50
HR009W2-140160-601	140-160	9	0.60	3.0	50

Producible Quality Types

	Bands	Covers	Screws	Corrosion resistance
W1	1.0330 or equivalent	1.0330 or equivalent	1.0263 or equivalent	72 hours
W2	1.4016 or equivalent	1.4016 or equivalent	1.0263 or equivalent	96 hours

Quality Standard: DIN 3017 ve TS12091

Environment: Does not contain chromium VI. Compliant with ROHS, WEEE and ELV Environmental Directives

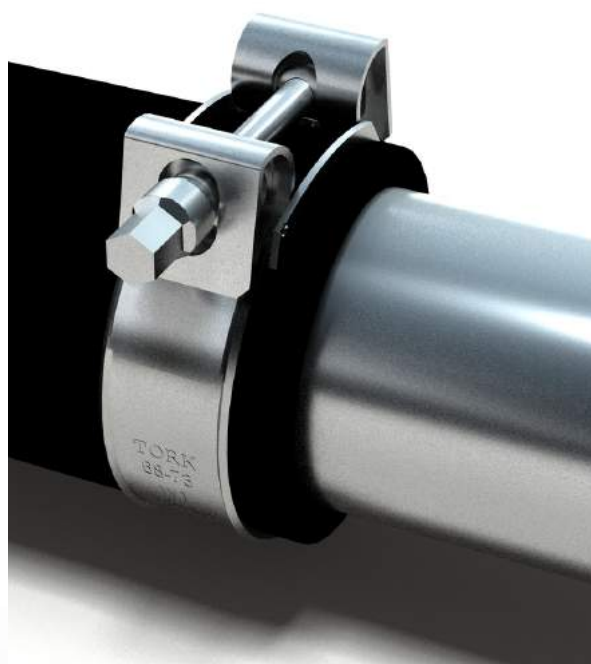
Heavy Duty Hose Clamp

Hose Clamps

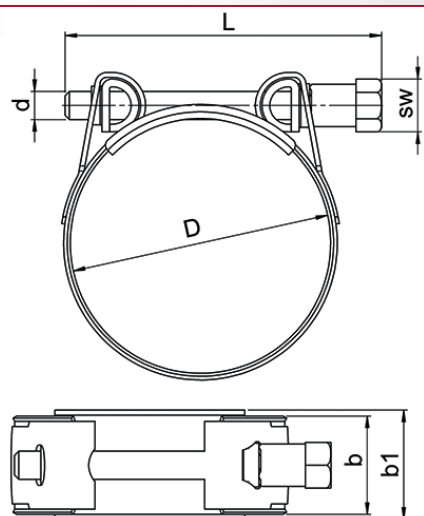
TORK Heavy Duty Hose Clamps are designed for high torque and precise sealing at high pressure points. The clamp is especially used in pressure areas where precise sealing is required for thick and reinforced hoses. Its convex structure prevents the hose from being damaged and ensures a long life.

- High band tension and high tightening torque
- Durable compact design
- Quick and easy assembly

- Its simple design ensures easy installation in usage areas.
- D nut helps to reduce the application force on the bolt and mechanical lock
- 360 degree balanced clamping force
- Durable design welded from three points
- Burr-free and convex band edge



Dimensions



Application Areas

- Commercial vehicle industry
- Irrigation systems
- Filters and pumps
- Maritime
- Construction machinery
- Engine manufacturing
- Mining industry
- Agricultural machinery
- Railway industry
- Ship manufacturing
- Chemical industry
- Machine building
- Food industry
- Generator
- Hose industry

Heavy Duty Hose Clamp

Hose Clamps

Product Code	Diameter Ø		Band Width Thickness	b1	d*L	SW	Torque Value	Quantity Pcs Box
	mm	inch	mm			mm	Min(Nm)	
AH018W1-017019-01	17-19	11/16 - 3/4	18*0.8	20.0	M6x52	8	10.0	200
AH018W1-019021-01	19-21	3/4 - 13/16	18*0.8	20.0	M6x52	8	10.0	200
AH018W1-021023-01	21-23	13/16 - 29/32	18*0.8	20.0	M6x52	8	10.0	200
AH018W1-023025-01	23-25	29/32 - 1	18*0.8	20.0	M6x52	8	10.0	200
AH018W1-025027-01	25-27	1 - 11/16	18*0.8	20.0	M6x52	8	10.0	200
AH018W1-027029-01	27-29	1 1/16 - 1 5/32	18*0.8	20.0	M6x52	8	10.0	200
AH020W1-029031-01	29-31	1 5/32 - 1 7/32	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-031034-01	31-34	1 7/32 - 1 5/16	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-034037-01	34-37	1 5/16 - 1 7/16	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-037040-01	37-40	1 7/16 - 1 9/16	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-040043-01	40-43	1 9/16 - 1 11/16	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-043047-01	43-47	1 11/16 - 1 7/8	20*1.0	23.0	M7x60	10	20.0	100
AH020W1-047051-01	47-51	1 7/8 - 2	20*1.0	23.0	M7x60	10	20.0	50
AH020W1-051055-01	51-55	2 - 2 5/32	20*1.0	23.0	M7x60	10	20.0	50
AH020W1-055059-01	55-59	2 5/32 - 2 5/16	20*1.0	23.0	M7x60	10	20.0	50
AH020W1-059063-01	59-63	2 5/16 - 2 1/2	20*1.0	23.0	M7x60	10	20.0	50
AH020W1-063068-01	63-68	2 1/2 - 2 11/16	20*1.0	23.0	M7x60	10	20.0	50
AH025W1-068073-01	68-73	2 11/16 - 2 7/8	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-073079-01	73-79	2 7/8 - 3 1/8	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-079085-01	79-85	3 1/8 - 3 11/32	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-085091-01	85-91	3 11/32 - 3 9/16	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-091097-01	91-97	3 9/16 - 3 13/16	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-097104-01	97-104	3 13/16 - 4 3/32	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-104112-01	104-112	4 3/32 - 4 3/8	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-112121-01	112-121	4 3/8 - 4 3/4	25*1.4	28.0	M8x85	13	25.0	50
AH025W1-121130-01	121-130	4 3/4 - 5 1/8	25*1.4	28.0	M8x85	13	25.0	50
AH030W1-130140-01	130-140	5 1/8 - 5 1/2	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-140150-01	140-150	5 1/2 - 5 7/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-150162-01	150-162	5 7/8 - 6 3/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-162174-01	162-174	6 3/8 - 6 7/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-174187-01	174-187	6 7/8 - 7 3/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-187200-01	187-200	7 3/8 - 7 7/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-200213-01	200-213	7 7/8 - 8 3/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-213226-01	213-226	8 3/8 - 8 7/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-226239-01	226-239	8 7/8 - 9 3/8	30*1.5	33.5	M10x112	17	50.0	25
AH030W1-239252-01	239-252	9 3/8 - 9 7/8	30*1.5	33.5	M10x112	17	50.0	25

Producible Quality Types

	Bands	Bolt	Nut
W1	DC01 - DIN EN 10130	1.0330 veya eşdeğeri	DD11 - DIN EN 10111

Perforated Hose Clamp Kit

Hose Clamps

TORK perforated hose clamps are popular, precise and economically designed for use in many general applications.

The clamp fits perfectly on the hose and ensures the best sealing of the connection.



Box content

Product Code	Diameter Ø		Band Width	Band Thickness	Max. Torque Resistance	Screw Type	Pcs inside box
	mm	inch	mm	mm	Nm		
HR085W1-008012-101	8-12	5/16 - 1/2	8,5	0,6	5,5	SW7	4
HR085W1-010016-101	10-16	3/8 - 5/8	8,5	0,6	5,5	SW7	2
HR085W1-012020-101	12-20	1/2 - 3/4	8,5	0,6	6	SW7	1
HR085W1-016025-101	16-25	5/8 - 1	8,5	0,6	6	SW7	2
HR010W1-020032-101	20-32	3/4 - 1 1/4	10	0,8	8,5	SW7	2

Producible Quality Types

	Bands	Covers	Screws	Corrosion resistance
W1	DIN1623 P2	DIN EN 10130:1999	1.0263 or equivalent	72hours

Quality Standard: DIN 3017 ve TS12091

Environment: Does not contain chromium VI. Compliant with ROHS, WEEE and ELV Environmental Directives

Band Clamp 9 mm

Ventilation

TORKFLEX Metal Roll is the perfect solution to create clamps of different diameters depending on the user's needs. Strip steel is a long strip clamp available in 9 or 12 mm Band Width.

Use the 9mm Torque tie clip to close the clam.

Advantages

- Variety
- Flexibility
- Storage and stock advantage
- Provides up to 44 clamps

Application Areas

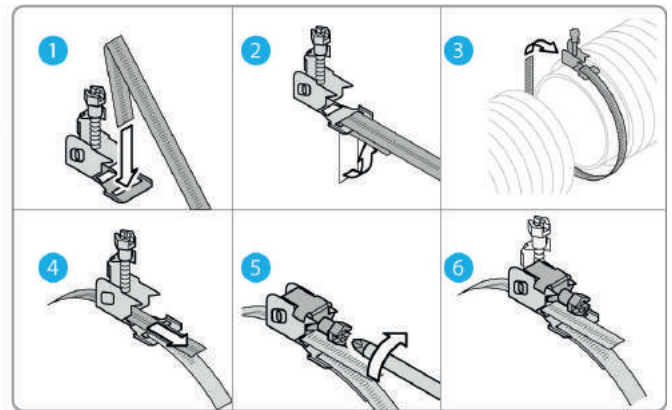
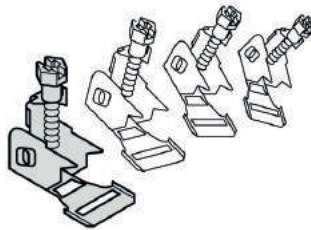
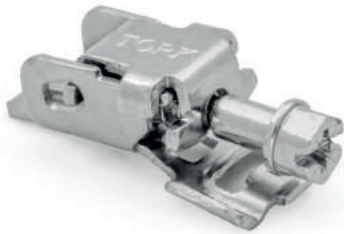
- Water Industry
- Air Conditioning
- Building
- Plumbing



Band Clamp Clip 9 mm

Ventilation

9mm



Application Areas

- Band material: Aluzinc- DIN EN 10130:1999
- Screw: 6 and 7.5 mm CQ15 Rohs Compatible Hexagon Screw
- Coating: Corrosion resistance high Cr + 3 yellow coating

Producible Quality Types

	Product Code	Description	Pieces in a box
9mm	BK-009-01	Connection Clip	500

Box content

Product Code	Description	Material	Band Width mm	Band Thickness mm	Band Length m	Pieces in a box Qty	Min Torque value Nm
MR060W2-009-01	Strip Steel	W1/W2	9	0.60	30	10	4

Band material : W1 (Aluzinc) or W2 (AISI 430 – X6CR17)

Band Clamp 12 mm

Ventilation

TORKFLEX Metal Roll is the perfect solution to create clamps of different diameters depending on the user's needs. Strip steel is a long strip clamp available in 9 or 12 mm Band Width.

Use a 12 mm Torque tie clip to close the clam



Advantages

- Variety
- Flexibility
- Storage and stock advantage
- Provides up to 44 clamps

Application Areas

- Water Industry
- Air Conditioning
- Building
- Plumbing

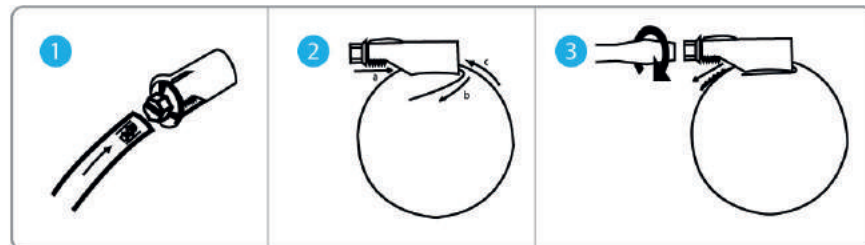
Band Clamp Clip 12 mm

Ventilation

12mm



12 mm Band Clamp Clip Application Diagram Specifications



Application Areas

- Band material: Aluzinc- DIN EN 10130:1999
- Screw: 6 and 7.5 mm CQ15 Rohs Compatible Hexagon Screw
- Coating: Corrosion resistance high Cr + 3 yellow coating

Producible Quality Types

	Product Code	Description	Pieces in a box
12mm	BK-012-01	Connection Clip	500

Box content

Product Code	Description	Material	Band Width mm	Band Thickness mm	Band Length m	Pieces in a box Qty	Min Torque value Nm
MR080W1-012-01	Strip Steel	W1	12	0.80	30	10	10



Ventilation

Producible Quality Types

Product Code	Description	Band Widthi	Band Thickness	Screw
MRK009W1-0308-01	3 mt. W1 unperforated Roll Band and 8 clips	9	0,6	6 mm
MRK009W2-0308-01	3 mt. W2 unperforated Roll Band and 8 clips	9	0,6	6 mm
MRK012W1-0308-01	3 mt. W1 unperforated Roll Band and 8 clips	12	0,8	7,5 mm
MRK012W2-0308-01	3 mt. W2 unperforated Roll Band and 8 clips	12	0,8	7,5 mm

Material

W1 | Aluzinc Band and clip cover, Rohs compliant zinc plated Screw
W2 | 430 SS Band sheet, galvanized clip cover and Rohs compatible Screw

DIN 3016 Rubber-lined Connection Clamp

DIN 3016 Connection Clamp

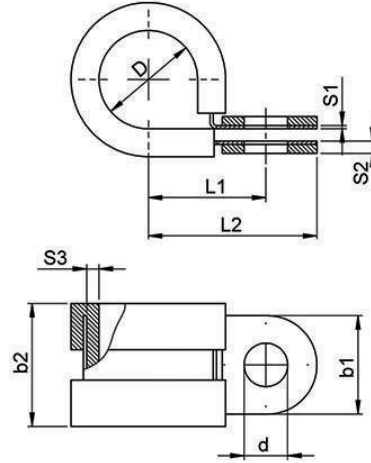
DIN 3016 Connection Clamps

TORK RC pipe coupling clamps are designed for all kinds of fixing and connection applications.

- 1-Convenient Form, Adjustable Band
- Reinforced Band ends – strong band structure prevents the gripping parts from tearing or loosening during exposure to extremely high mechanical loads
- Optionally, it can be supplied with rubber. Provides correct closing and damping thanks to the improved form between clip and clamping device



Dimensions



Application Areas

- Automotive
- Household appliances
- Chemical industry
- Irrigation systems
- Ship Manufacturing
- Food and beverage industry
- Railway industry
- Agricultural Machinery
- Construction Machinery
- Pumps and filters

Malzeme Genişliği (b) Material Width (b)		12	15		20		25	
Çap D (mm) Diameter D (mm)		Ø 6 - Ø42	Ø 6 - Ø14	Ø15 - Ø50	Ø10 - Ø24	Ø25 - 125	Ø15 - Ø49	Ø50 - Ø150
Malzeme Kalınlığı S1 Material Thickness S1	W1	0.40	0.60	0.80	0.80	1.00	1.00	1.25
	W3	0.40	0.60	0.60	0.80	0.80	1.00	1.00
	W4	0.40	0.60	0.60	0.80	0.80	1.00	1.00
Toplam Malzeme Kalınlığı S2 Total Material Thickness S2	W1	1.50	1.60	1.80	2.30	2.50	2.50	2.75
	W3	1.50	1.60	1.60	2.30	2.30	2.50	2.50
	W4	1.50	1.60	1.60	2.30	2.30	2.50	2.50
Delik Çapı (d) Hole Diameter (d)		Ø5.30	Ø6.40		Ø8.40		Ø10.50	
Mesafe - L1 Distance - L1		(D/2)+8	(D/2)+11.2		(D/2)+14.5		(D/2)+17.5	
Mesafe - L2 Distance - L2		(D/2)+14	(D/2)+18.7		(D/2)+24.5		(D/2)+30	
Lastik Kalınlığı (S3) Rubber Thickness (S3)		1.2>0.35	1.5>0.35		2.0>0.35		3.0>0.35	
Lastik Genişliği (b2) Rubber Width (b2)		15>0.8	19>1		25>1		31>1.3	

Advantages

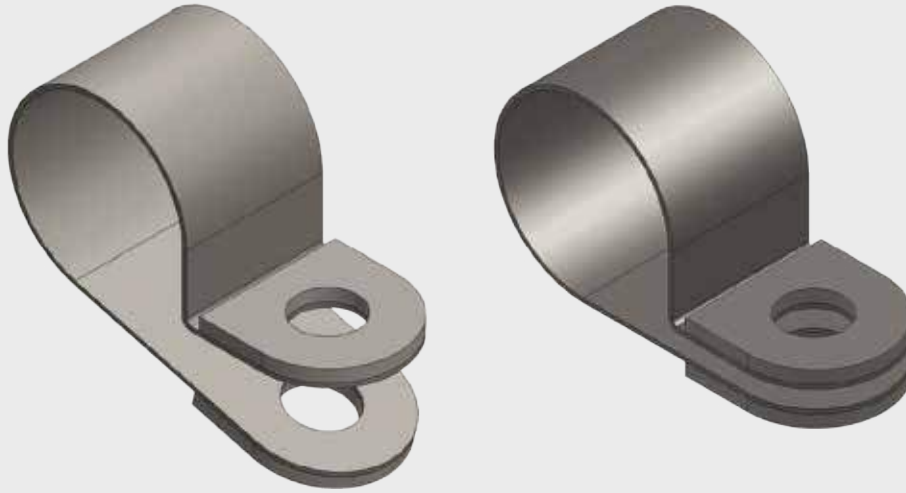
- Easy to install and secure fixing
- Band ends reinforced for extremely high mechanical loads
- Rubber profile protects against vibrations and fluid water, is sound absorbing and protects against contact corrosion

Producible Quality Types

W1	W3	W4	W5
x	x	x	x W2

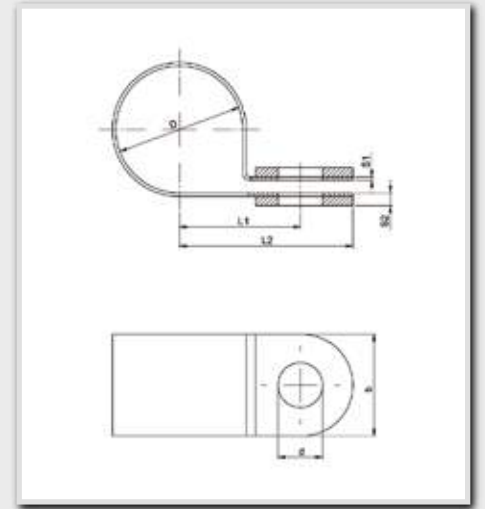
RC/RCUL BAĞLANTI KELEPÇESİ DIN 3016 (Lastiksiz)

RC/RCUL RETAINING CLIPS DIN 3016 (Without Rubber)



Diğer Teknik Özellikler: Other Technical Features:

- * Üretmiş olduğumuz bağlantı kelepçeleri DIN 3016 standartına uygun olup, sabitleme deliği etrafına band takviyesi yapılmıştır.
- * Our connection clamps are DIN 3016 standard can be used for fixing hydraulic pipes, hoses and cables.
- * Hidrolik borular , hortumlar ve kabloların montajında güvenle kullanılır.
- * The band around fastening hole is reinforced



Malzeme Genişliği (b) Material Width (b)		12	15		20		25	
Çap D (mm) Diameter D (mm)		Ø5 - Ø42	Ø5 - Ø14	Ø15 - Ø50	Ø10 - Ø25	Ø26 - Ø125	Ø15 - Ø49	Ø50 - Ø150
Malzeme Kalınlığı S1 Material Thickness S1	W1	0.40	0.60	0.80	0.80	1.00	1.00	1.25
	W3	0.40	0.60	0.60	0.80	0.80	1.00	1.00
	W4	0.40	0.60	0.60	0.80	0.80	1.00	1.00
Toplam Malzeme Kalınlığı S2 Total Material Thickness S2	W1	1.50	1.60	1.80	2.30	2.50	2.50	2.75
	W3	1.50	1.60	1.60	2.30	2.30	2.50	2.50
	W4	1.50	1.60	1.60	2.30	2.30	2.50	2.50
Delik Çapı (d) Hole Diameter (d)		Ø5.30	Ø6.40		Ø8.40		Ø10.50	
Mesafe - L1 Distance - L1		(D/2)+6.8	(D/2)+9.7		(D/2)+12.5		(D/2)+14.5	
Mesafe - L2 Distance - L2		(D/2)+13	(D/2)+17.2		(D/2)+22.5		(D/2)+27	

Butterfly Handle Hose Clamp

Hose Clamps

TORK perforated hose clamps are popular, precise and economically designed for use in many general applications. The clamp fits perfectly on the hose and ensures optimal sealing of the connection.

Thanks to its ease of application and functionality, it appeals to wide areas of use.

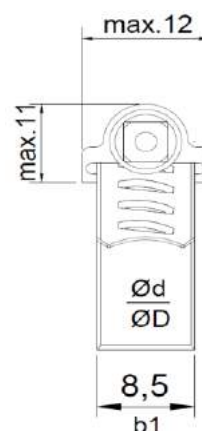
- The tightening range and standard number indicated on the product
- Easy & safe assembly with improved cover and screw design
- Burr-free and convex edges that prevent the hose from being damaged
- Triangular design that prevents distortion of the form
- Easily by hand without using any auxiliary apparatus or hand tools. can be applied
- Ability to be reapplied by removing it from the application area

Scope of application

- Hardware
- Household appliances
- Agriculture
- Gas Filled Cylinders
- LPG – Autogas Systems
- Building Sector
- Mechanical Applications
- Solar Energy Systems
- Signaling Systems

Certificates

Reach, Rohs, Halogen free,



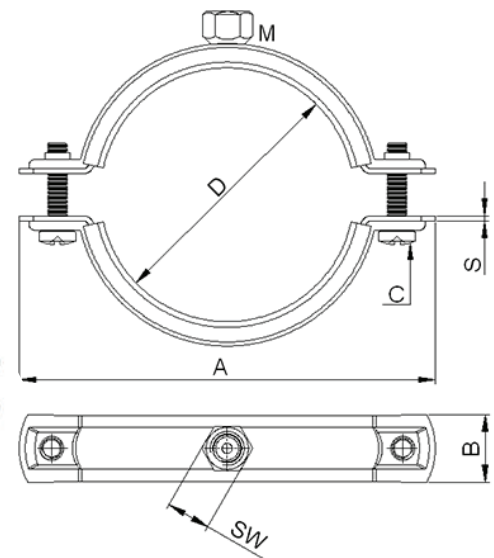
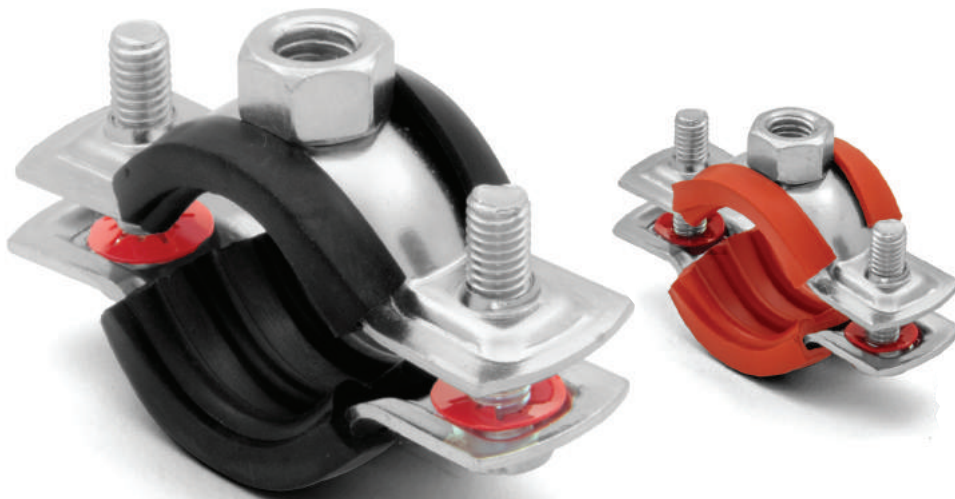
	Tape	Lid	Screw	Corrosion Resistance	Butterfly
W1	1.0330 or equivalent	1.0330 or equivalent	1.0263 or equivalent	72 hours	PA66
W2	1.4016 or equivalent	1.4016 or equivalent	1.0263 or equivalent	144 hours	PA66

Part No.	Dimension mm			Paking unit/pcs
	b1	d	D	
HR085W1-008012-401	8,5	8	12	500
HR085W1-010016-401	8,5	10	16	500
HR085W1-013019-401	8,5	13	19	600
HR085W1-012020-401	8,5	12	20	600
HR085W1-016025-401	8,5	16	25	600

DG5 Pipe Clamp with Rubber Nut

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
 - They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
 - Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
 - Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
 - Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.
- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
 - 2- High strength and breaking load values on slopes, designed with your safety in mind.
 - 3- Time-saving, easy and fast assembly features
 - 4- Low values in hazardous PAH chemicals – protects people and the environment.
 - 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
 - 6- Zinc (Cr + 3) coated. (min. 5-10µm)
 - 7- Sound insulation complies with DIN 4109.
 - 8- EPDM rubber is used for sound insulation.
 - 9- Profile temperature resistance is between -50°C and 110°C.
 - 10- Profile hardness is Shore (A) 50 ± 5



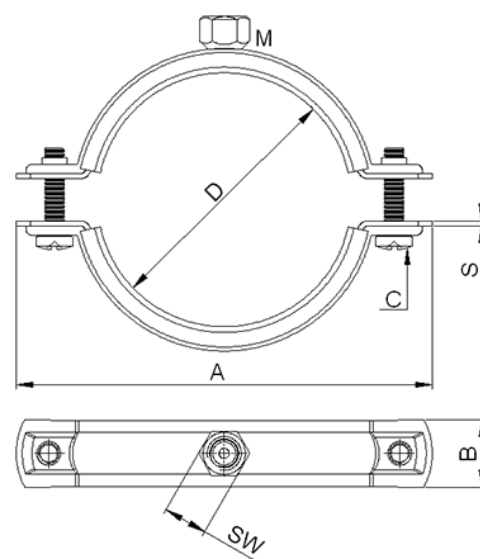
Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-012015-01EP01	12-15	1/4"	M8	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-015019-01EP01	15-19	3/8"	M8	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-020025-01EP01	20-25	1/2"	M8	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-025030-01EP01	25-30	3/4"	M8	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-031037-01EP01	31-37	1"	M8	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-038044-01EP01	38-44	1 1/4"	M8	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-045052-01EP01	45-52	1 1/2"	M8	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-053058-01EP01	53-58	-	M8	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-059065-01EP01	59-65	2"	M8	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-067074-02EP01	67-74	-	M10	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-074080-02EP01	74-80	2 1/2"	M10	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-082092-02EP01	82-92	3"	M10	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-090102-02EP01	90-102	-	M10	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-108118-02EP01	108-118	4"	M10	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-120130-02EP01	120-130	-	M10	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-132142-02EP01	132-142	5"	M10	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-159169-02EP01	159-169	6"	M10	25*1.5	M6*30	220.0	SW17	1500

DG5 Pipe Clamp without Rubber

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
 - They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
 - Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
 - Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
 - Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.
- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
 - 2- High strength and breaking load values on slopes, designed with your safety in mind.
 - 3- Time-saving, easy and fast assembly features
 - 4- Low values in hazardous PAH chemicals – protects people and the environment.
 - 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
 - 6- Zinc (Cr + 3) coated. (min. 5-10µm)
 - 7- Sound insulation complies with DIN 4109.
 - 8- EPDM rubber is used for sound insulation.
 - 9- Profile temperature resistance is between -50°C and 110°C.
 - 10- Profile hardness is Shore (A) 50 ± 5



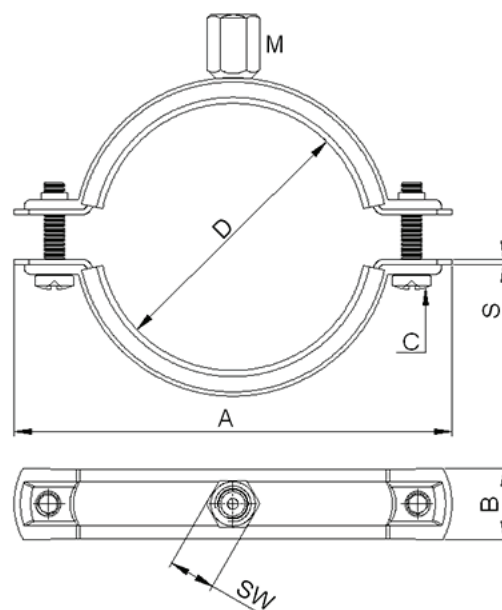
Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-016020-01UL01	16-20	3/8"	M8	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-020025-01UL01	20-25	1/2"	M8	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-025031-01UL01	25-31	3/4"	M8	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-030036-01UL01	30-36	1"	M8	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-037044-01UL01	37-44	1 1/4"	M8	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-044050-01UL01	44-50	1 1/2"	M8	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-052058-01UL01	52-58	-	M8	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-059065-01UL01	59-65	2"	M8	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-065072-01UL01	65-72	-	M8	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-074080-02UL01	74-80	2 1/2"	M10	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-080088-02UL01	80-88	3"	M10	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-090100-02UL01	90-100	-	M10	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-094108-02UL01	94-108	4"	M10	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-115125-02UL01	115-125	-	M10	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-124137-02UL01	124-137	-	M10	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-137146-02UL01	137-146	5"	M10	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-165175-02UL01	165-175	6"	M10	25*1.5	M6*30	220.0	SW17	1500

DG5 Pipe Clamps With Combi Nut and Rubber

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
 - They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
 - Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
 - Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
 - Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.
- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
 - 2- High strength and breaking load values on slopes, designed with your safety in mind.
 - 3- Time-saving, easy and fast assembly features
 - 4- Low values in hazardous PAH chemicals – protects people and the environment.
 - 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
 - 6- Zinc (Cr + 3) coated. (min. 5-10µm)
 - 7- Sound insulation complies with DIN 4109.
 - 8- EPDM rubber is used for sound insulation.
 - 9- Profile temperature resistance is between -50°C and 110°C.
 - 10- Profile hardness is Shore (A) 50 ± 5



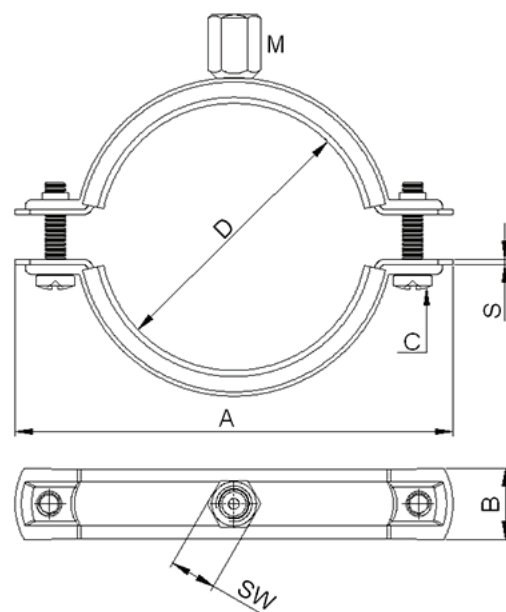
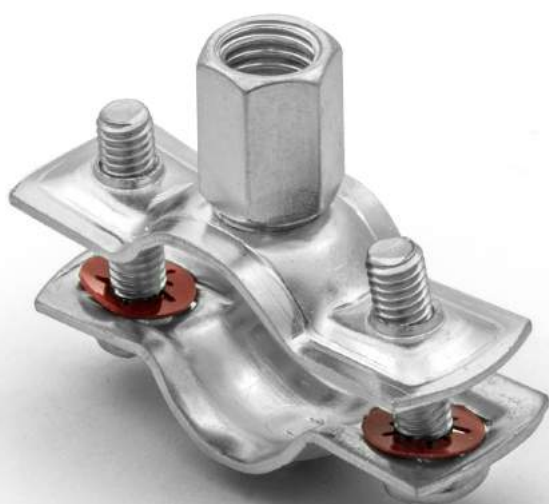
Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-012015-04EP01	12-15	1/4"	M8/M10	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-015019-04EP01	15-19	3/8"	M8/M10	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-020025-04EP01	20-25	1/2"	M8/M10	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-025030-04EP01	25-30	3/4"	M8/M10	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-031037-04EP01	31-37	1"	M8/M10	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-038044-04EP01	38-44	1 1/4"	M8/M10	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-045052-04EP01	45-52	1 1/2"	M8/M10	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-053058-04EP01	53-58	-	M8/M10	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-059065-04EP01	59-65	2"	M8/M10	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-067074-04EP01	67-74	-	M8/M10	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-074080-04EP01	74-80	2 1/2"	M8/M10	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-082092-04EP01	82-92	3"	M8/M10	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-090102-04EP01	90-102	-	M8/M10	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-108118-04EP01	108-118	4"	M8/M10	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-120130-04EP01	120-130	-	M8/M10	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-132142-04EP01	132-142	5"	M8/M10	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-159169-04EP01	159-169	6"	M8/M10	25*1.5	M6*30	220.0	SW17	1500

DG5 Pipe Clamps With Combi Nut and Without Rubber

Pipe Clamps

- Pipe clamps or pipe fixings are best described as a support mechanism for suspended pipes, either horizontal top or vertical adjacent to a surface.
 - They are vital to ensure that all pipes are securely fixed and also allow any pipe movement or expansion that may occur.
 - Pipe fixing failure can cause significant and costly damage to a building so it is important to do it correctly.
 - Standard clamps are typically secured using two screws, one on each side of the clamp. They can be with or without a primer depending on the application.
 - Standard clamps work by fixing two screws, one on each side of the clamp. Red washers are placed to prevent screws from slipping during the assembly process.
- 1- Rubber profile with double locking screw and low PAH content ZEK 01.04-08, category 2
 - 2- High strength and breaking load values on slopes, designed with your safety in mind.
 - 3- Time-saving, easy and fast assembly features
 - 4- Low values in hazardous PAH chemicals – protects people and the environment.
 - 5- The plastic washer attached to the Locking Screw prevents the screw from being lost.
 - 6- Zinc (Cr + 3) coated. (min. 5-10µm)
 - 7- Sound insulation complies with DIN 4109.
 - 8- EPDM rubber is used for sound insulation.
 - 9- Profile temperature resistance is between -50°C and 110°C.
 - 10- Profile hardness is Shore (A) 50 ± 5



Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	(A)	(SW)	Max.Recom. Load,N
	mm	inch						
BRD5W1-016020-04UL01	16-20	3/8"	M8/M10	20*1.5	M6*25	57.5	SW13	1000
BRD5W1-020025-04UL01	20-25	1/2"	M8/M10	20*1.5	M6*25	61.5	SW13	1000
BRD5W1-025031-04UL01	25-31	3/4"	M8/M10	20*1.5	M6*25	67.0	SW13	1000
BRD5W1-030036-04UL01	30-36	1"	M8/M10	20*1.5	M6*25	72.3	SW13	1000
BRD5W1-037044-04UL01	37-44	1 1/4"	M8/M10	20*1.5	M6*25	79.3	SW13	1000
BRD5W1-044050-04UL01	44-50	1 1/2"	M8/M10	20*1.5	M6*25	86.0	SW13	1000
BRD5W1-052058-04UL01	52-58	-	M8/M10	20*1.5	M6*25	94.3	SW13	1000
BRD5W1-059065-04UL01	59-65	2"	M8/M10	20*1.5	M6*25	101.3	SW13	1000
BRD5W1-065072-04UL01	65-72	-	M8/M10	20*1.5	M6*25	108.6	SW13	1000
BRD5W1-074080-05UL01	74-80	2 1/2"	M10/M12	25*1.5	M6*25	124.0	SW17	1500
BRD5W1-080088-05UL01	80-88	3"	M10/M12	25*1.5	M6*25	130.5	SW17	1500
BRD5W1-090100-05UL01	90-100	-	M10/M12	25*1.5	M6*30	141.5	SW17	1500
BRD5W1-094108-05UL01	94-108	4"	M10/M12	25*1.5	M6*30	151.0	SW17	1500
BRD5W1-115125-05UL01	115-125	-	M10/M12	25*1.5	M6*30	168.0	SW17	1500
BRD5W1-124137-05UL01	124-137	-	M10/M12	25*1.5	M6*30	181.0	SW17	1500
BRD5W1-137146-05UL01	137-146	5"	M10/M12	25*1.5	M6*30	193.0	SW17	1500
BRD5W1-165175-05UL01	165-175	6"	M10/M12	25*1.5	M6*30	220.0	SW17	1500

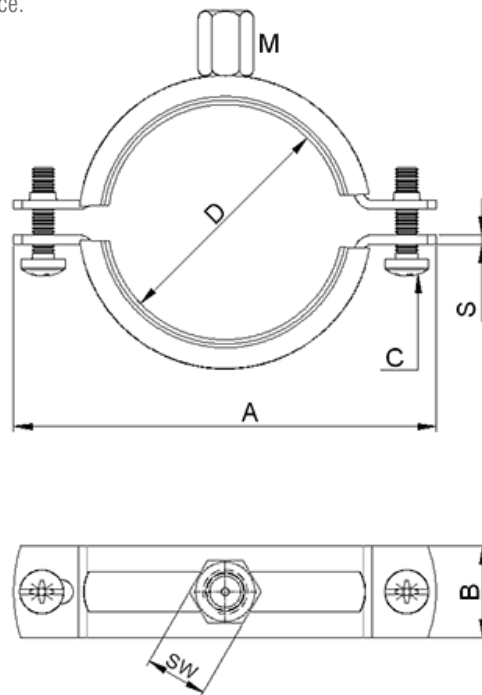
DG5 Heavy Duty Pipe Clamp

Pipe Clamps

Specifications

- Robust design for heavy loads
- Primed HD 1501 provides sound insulation according to DIN 4109.
- Easy to install
- Indoor and outdoor use

- 1- Heavy-duty pipe clamp with double locking screw and rubber profile with low PAH content ZEK 01.04-08
- 2- Extended range of products in accordance with the requirements demanded by HVAC and the industry.
- 3- High strength and breaking load values on slopes designed with your safety in mind.
- 4- Low values in hazardous PAH chemicals – protects people and the environment.
- 5- The clamp can also be produced by using silicone profile with high heat resistance.



Box content

Product Code	Size (D)		Boss (M)	Width (B*S) *Thickness	Connection Screw (C)	Connection Bolt (E)	(A)	(SW)	Max.Recom. Load,N
	mm	inch							
BRTRW1-014018-04EP01	14-18	3/8"	M8/M10	25*2.5	M6*25	-	66.0	SW13	1500
BRTRW1-019023-04EP01	19-23	1/2"	M8/M10	25*2.5	M6*25	-	71.5	SW13	1500
BRTRW1-024028-04EP01	24-28	3/4"	M8/M10	25*2.5	M6*25	-	77.0	SW13	1500
BRTRW1-029033-04EP01	29-33	1"	M8/M10	25*2.5	M6*25	-	82.0	SW13	1500
BRTRW1-040045-05EP01	40-45	1 1/4"	M10/M12	25*2.5	M6*25	-	94.5	SW17	1500
BRTRW1-047052-05EP01	47-52	1 1/2"	M10/M12	25*2.5	M6*25	-	101.5	SW17	1500
BRTRW1-053058-05EP01	53-58	-	M10/M12	25*2.5	M6*25	-	108.0	SW17	1500
BRTRW1-060065-05EP01	60-65	2"	M10/M12	25*2.5	M6*25	-	115.0	SW17	1500
BRTRW1-073078-05EP01	73-78	2 1/2"	M10/M12	30*3.0	M8*35	-	129.5	SW17	2500
BRTRW1-079085-05EP01	79-85	-	M10/M12	30*3.0	M8*35	-	136.5	SW17	2500
BRTRW1-088093-05EP01	88-93	3"	M10/M12	30*3.0	M8*35	-	145.0	SW17	2500
BRTRW1-100106-05EP01	100-106	-	M10/M12	30*3.0	M8*35	-	158.0	SW17	2500
BRTRW1-108116-05EP01	108-116	4"	M10/M12	30*3.0	M8*35	-	167.5	SW17	2500
BRTRW1-124129-05EP01	124-129	-	M10/M12	30*3.0	M8*35	-	181.0	SW17	2500
BRTRW1-131137-05EP01	131-137	-	M10/M12	30*3.0	M8*35	-	189.0	SW17	2500
BRTRW1-138145-05EP01	138-145	5"	M10/M12	30*3.0	M8*35	-	197.0	SW17	2500
BRTRW1-156162-05EP01	156-162	-	M10/M12	30*3.0	M8*35	-	214.0	SW17	2500
BRTRW1-165171-05EP01	165-171	6"	M10/M12	30*3.0	M8*35	-	223.0	SW17	2000
BRTRW1-188194-05EP01	188-194	-	M10/M12	30*3.0	M8*35	-	246.5	SW17	2000
BRTRW1-196203-05EP01	196-203	-	M10/M12	30*3.0	M8*35	-	255.5	SW17	2500
BRTRW1-205214-05EP01	205-214	-	M10/M12	40*4.0	M12*40	M12	295.0	SW17	4000
BRTRW1-219225-05EP01	219-225	8"	M10/M12	40*4.0	M12*40	M12	306.0	SW17	4000
BRTRW1-244250-05EP01	244-250	-	M10/M12	40*4.0	M12*40	M12	331.0	SW17	4000
BRTRW1-267273-05EP01	267-273	10"	M10/M12	40*4.0	M12*40	M12	354.0	SW17	4000
BRTRW1-297304-05EP01	297-304	-	M10/M12	40*4.0	M12*40	M12	385.0	SW17	4000
BRTRW1-320328-05EP01	320-328	12"	M10/M12	40*4.0	M12*40	M12	409.0	SW17	4000

Tork G Clamp

Ventilation

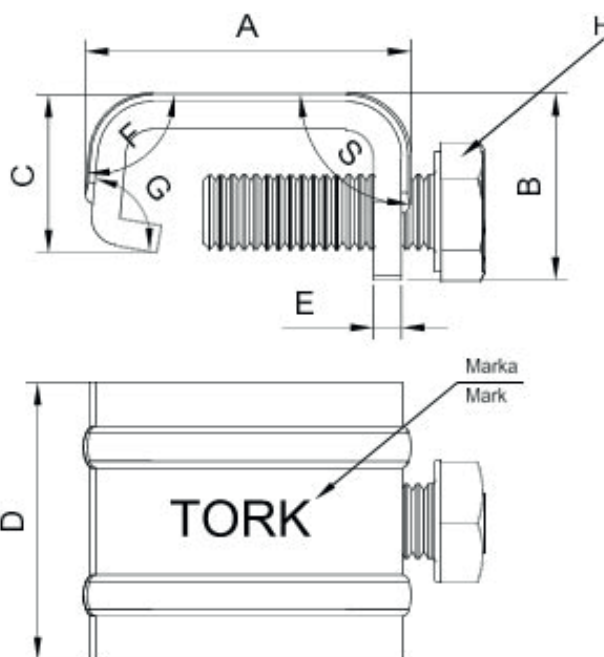
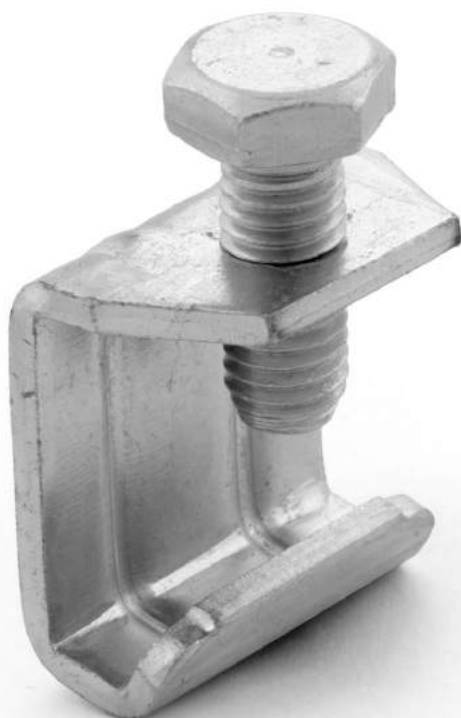
Specifications

- Clamps are specially designed for high strength.
- They are used at the beginning of the flange profiles of air ducts.
- Quick and rapid assembly

Material

- DIN EN 10111 : Hot rolled low carbon steel
- ISO 898-1: Made of carbon steel alloy steel.

Dimensions



Application Areas

- Ventilation
- Building Sector
- Construction Sector

Screw (H) Dimension	Material	A (±1)	B (±1)	C (±1)	D	E	S (±5)	F (±5)	G (±5)	Alkalic coverage (average micron)	Corrosion Resistance Average
M8 x 20	W1	30	18,5	13	27	2,5	90°	95°	100°	Min. 5	White Min.72 h
M8 x 25	W2	34,5	20	17,5	30	3	92°	93,5°	103,6°		White Min.96 h

Standard Cable Ties

Cable Ties

Tork standard cable ties are produced from Polyamide 6.6 material, which is known as the most durable of plastics. It has high strength and hardness thanks to its semi-crystalline structure. These structural features make Tork standard cable ties the most suitable material to use under loads due to their very high bending and tensile strength and low friction coefficient.

Black-colored Tork cable ties provide excellent protection against sunlight with UV resistance in outdoor applications with the carbon black additive inside

Certifications

Reach, Rohs, Halogen free,

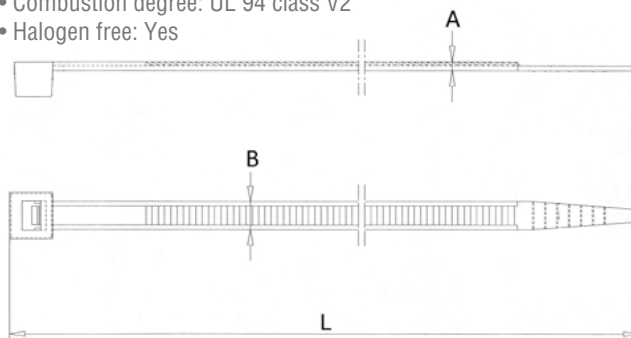
- Only high quality plastic that can be recycled in nature is used
- Wide variety of materials, sizes and colors
- High tensile strength with low application force
- Serrated inner surface to grip the application area more tightly
- Edge surface slope for easy application
- Easy application manually or with apparatus

Technical Specifications

- Raw material: Polyamide 6.6
- Moisture Absorption: 2.7% (50% relative humidity)
- Working temperature: -40 ° C + 85 ° C
- Application temperature: -10 ° C + 60 ° C
- Combustion degree: UL 94 class V2
- Halogen free: Yes

Application Areas

- Electricity Industry
- Industrial cabling
- Automotive
- Energy sector
- Building and construction sector



Box content

Product Code	Size			Colour	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)	Strip Thickness (A)					
	mm	mm	mm		max ø mm	Kg / f		
TRK-100-25W/B	100	2.5	1.0	White/Black	22	8	100	26.000
TRK-150-25W/B	150	2.5	1.0	White/Black	35	8	100	20.000
TRK-200-25W/B	200	2.5	1.0	White/Black	50	8	100	18.000
TRK-100-36W/B	100	3.5	1.2	White/Black	22	18	100	12.000
TRK-140-36W/B	140	3.5	1.2	White/Black	31	18	100	12.000
TRK-200-36W/B	200	3.5	1.2	White/Black	50	18	100	10.000
TRK-250-36W/B	250	3.5	1.2	White/Black	65	18	100	8.000
TRK-280-36W/B	280	3.5	1.2	White/Black	74	18	100	8.000
TRK-300-36W/B	300	3.5	1.2	White/Black	79	18	100	8.000
TRK-370-36W/B	370	3.5	1.2	White/Black	98	18	100	6.000
TRK-200-48W/B	200	4.5	1.3	White/Black	50	22	100	7.000
TRK-250-48W/B	250	4.5	1.3	White/Black	65	22	100	6.000
TRK-300-48W/B	300	4.5	1.3	White/Black	80	22	100	5.000
TRK-370-48W/B	370	4.5	1.3	White/Black	98	22	100	4.000
TRK-430-48W/B	430	4.5	1.3	White/Black	120	22	100	3.000
TRK-200-76W/B	200	7.5	1.5	White/Black	50	55	100	4.000
TRK-300-76W/B	300	7.5	1.5	White/Black	75	55	100	3.000
TRK-370-76W/B	370	7.5	1.5	White/Black	98	55	100	2.500
TRK-450-76W/B	450	7.5	1.5	White/Black	120	55	100	2.000
TRK-550-76W/B	550	7.5	1.5	White/Black	155	55	100	1.500
TRK-750-76W/B	750	7.5	1.5	White/Black	220	55	100	1.200
TRK-600-90W/B	600	9.0	1.6	White/Black	165	80	100	1.200
TRK-710-90W/B	710	9.0	1.6	White/Black	205	80	100	1.200
TRK-760-90W/B	760	9.0	1.6	White/Black	220	80	100	1.200
TRK-900-90W/B	900	9.0	1.6	White/Black	260	80	100	1.200
TRK-1200-90W/B	1200	9.0	1.6	White/Black	370	80	100	1.000

UV Resistant Cable Ties

Cable Ties

Uv resistant Tork cable ties are produced from extra-doped polyamide 6.6 material that provides extra resistance against UV rays. UV resistant Tork cable ties tested according to CEI EN 62275 norm simulate a condition equivalent to at least 10 years of exposure to sunlight in southern European countries.

Certifications

Reach, Rohs, Halogen free,



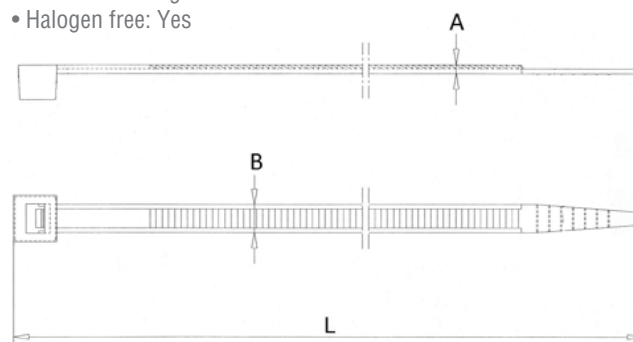
- Excellent resistance to UV rays
- Suitable for photovoltaic applications
- High tensile strength with low application force
- Edge surface slope for easy application
- Easy application manually or with apparatus

Technical Specifications

- Raw material: Polyamide 6.6
- Moisture Absorption: 2.7% (50% relative humidity)
- Working temperature: -40 ° C + 85 ° C
- Application temperature: -10 ° C + 60 ° C
- Combustion degree: UL 94 class V2
- Halogen free: Yes

Application Areas

- Photovoltaic areas
- Outdoor applications
- Industrial cabling
- Energy sector



Box content

Product Code	Size			Colour	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)	Strip Thickness (A)					
	mm	mm	mm		max ø mm	Kg / f		
TRK-100-25W	100	2.5	1.0	Black	22	8	100	26.000
TRK-150-25W	150	2.5	1.0	Black	35	8	100	20.000
TRK-200-25W	200	2.5	1.0	Black	50	8	100	18.000
TRK-100-36W	100	3.5	1.2	Black	22	18	100	12.000
TRK-140-36W	140	3.5	1.2	Black	31	18	100	12.000
TRK-200-36W	200	3.5	1.2	Black	50	18	100	10.000
TRK-250-36W	250	3.5	1.2	Black	65	18	100	8.000
TRK-280-36W	280	3.5	1.2	Black	74	18	100	8.000
TRK-300-36W	300	3.5	1.2	Black	79	18	100	8.000
TRK-370-36W	370	3.5	1.2	Black	98	18	100	6.000
TRK-200-48W	200	4.5	1.3	Black	50	22	100	7.000
TRK-250-48W	250	4.5	1.3	Black	65	22	100	6.000
TRK-300-48W	300	4.5	1.3	Black	80	22	100	5.000
TRK-370-48W	370	4.5	1.3	Black	98	22	100	4.000
TRK-430-48W	430	4.5	1.3	Black	120	22	100	3.000
TRK-200-76W	200	7.5	1.5	Black	50	55	100	4.000
TRK-300-76W	300	7.5	1.5	Black	75	55	100	3.000
TRK-370-76W	370	7.5	1.5	Black	98	55	100	2.500
TRK-450-76W	450	7.5	1.5	Black	120	55	100	2.000
TRK-550-76W	550	7.5	1.5	Black	155	55	100	1.500
TRK-750-76W	750	7.5	1.5	Black	220	55	100	1.200
TRK-600-90W	600	9.0	1.6	Black	165	80	100	1.200
TRK-710-90W	710	9.0	1.6	Black	205	80	100	1.200
TRK-760-90W	760	9.0	1.6	Black	220	80	100	1.200
TRK-900-90W	900	9.0	1.6	Black	260	80	100	1.200
TRK-1200-90W	1200	9.0	1.6	Black	370	80	100	1.000

Colored Cable Ties

Cable Ties

Tork colored cable ties are produced from Polyamide 6.6 material, which is known as the most durable among plastics. It has high strength and hardness thanks to its semi-crystalline structure. Thanks to these structural features, Tork standard cable ties are the most suitable material to work with under load due to their very high bending and tensile strength and low friction coefficient.

Tork colored cable ties are used to distinguish and identify circuits and power lines with different colors. Tork colored cable ties, which are also used in personal applications, are used in many different areas of life such as decoration, wiring, home electronics.

Certifications

Reach, Rohs, Halogen free,



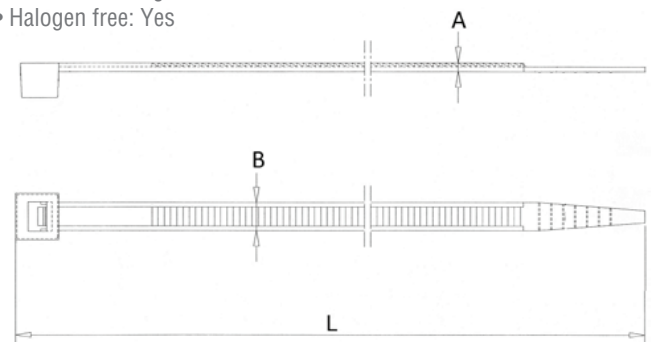
- Only high quality plastic that can be recycled in nature is used
- Wide variety of materials, sizes and colors
- High tensile strength with low application force
- Serrated inner surface to grip the application area more tightly
- Edge surface slope for easy application
- Easy application manually or with apparatus

Technical Specifications

- Raw material: Polyamide 6.6
- Moisture Absorption: 2.7% (50% relative humidity)
- Working temperature: -40 ° C + 85 ° C
- Application temperature: -10 ° C + 60 ° C
- Combustion degree: UL 94 class HB
- Halogen free: Yes

Application Areas

- Electricity Industry
- Industrial cabling
- Automotive
- Energy sector
- Building and construction sector



Box content

Product Code	Size			Colour	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)	Strip Thickness (A)					
	mm	mm	mm		max ø mm	Kg / f		
TRK-100-25W	100	2.5	1.0	Colourful	22	8	100	26.000
TRK-150-25W	150	2.5	1.0	Colourful	35	8	100	20.000
TRK-200-25W	200	2.5	1.0	Colourful	50	8	100	18.000
TRK-100-36W	100	3.5	1.2	Colourful	22	18	100	12.000
TRK-140-36W	140	3.5	1.2	Colourful	31	18	100	12.000
TRK-200-36W	200	3.5	1.2	Colourful	50	18	100	10.000
TRK-250-36W	250	3.5	1.2	Colourful	65	18	100	8.000
TRK-280-36W	280	3.5	1.2	Colourful	74	18	100	8.000
TRK-300-36W	300	3.5	1.2	Colourful	79	18	100	8.000
TRK-370-36W	370	3.5	1.2	Colourful	98	18	100	6.000
TRK-200-48W	200	4.5	1.3	Colourful	50	22	100	7.000
TRK-250-48W	250	4.5	1.3	Colourful	65	22	100	6.000
TRK-300-48W	300	4.5	1.3	Colourful	80	22	100	5.000
TRK-370-48W	370	4.5	1.3	Colourful	98	22	100	4.000
TRK-430-48W	430	4.5	1.3	Colourful	120	22	100	3.000
TRK-200-76W	200	7.5	1.5	Colourful	50	55	100	4.000
TRK-300-76W	300	7.5	1.5	Colourful	75	55	100	3.000
TRK-370-76W	370	7.5	1.5	Colourful	98	55	100	2.500
TRK-450-76W	450	7.5	1.5	Colourful	120	55	100	2.000
TRK-550-76W	550	7.5	1.5	Colourful	155	55	100	1.500
TRK-750-76W	750	7.5	1.5	Colourful	220	55	100	1.200
TRK-600-90W	600	9.0	1.6	Colourful	165	80	100	1.200
TRK-710-90W	710	9.0	1.6	Colourful	205	80	100	1.200
TRK-760-90W	760	9.0	1.6	Colourful	220	80	100	1.200
TRK-900-90W	900	9.0	1.6	Colourful	260	80	100	1.200
TRK-1200-90W	1200	9.0	1.6	Colourful	370	80	100	1.000

Releasable Cable Ties

Plastic Cable Ties

Tork releasable cable ties are produced from Polyamide 6.6 material, which is known as the most durable of plastics. It has high strength and hardness thanks to its semi-crystalline structure. Thanks to these structural features, Tork releasable cable ties are the most suitable material for working under load due to their very high bending and tensile strength and low coefficient of friction. With the carbon black additive in the black Tork cable ties, it provides UV resistance in outdoor applications and provides excellent protection against sun rays.

Certificates

Reach, Rohs, Halogen free,

- Use only high quality plastics that can be recycled in nature
- High breaking strength with low application force
- High adhesion strength
- Special design that provides ease of application
- Easy manual application
- Ability to be reapplied by removing it from the application area

Technical Specifications

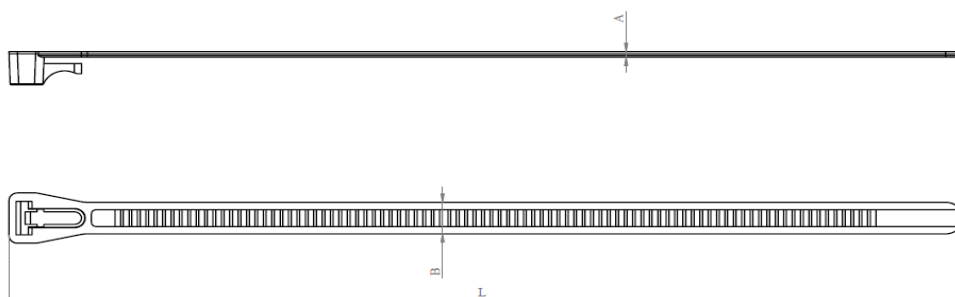
- Raw material: PA 6.6 & Solvent Tape
- Moisture Absorption: 2.7% (50% relative humidity)
- Operating temperature: -40°C to +85°C
- Application temperature: -10°C +60°C
- Burning degree: UL 94 class V2
- Halogen Free: Yes

Scope of application

- Electrical Industry
- Industrial cabling
- Energy sector
- Building and construction industry
- Automotive

Colour

- Natural
- Black



Part No.	Dimension mm			Paking unit/pcs
	A	B	C	
TRK-200x7,5	1,3	7,5	200	100
TRK-370x7,5	1,3	7,5	370	100

Stainless Steel Cable Ties

Cable Ties

Tork Stainless steel cable ties are made of 304 and 316 quality stainless steel material. The ball system used in the lock design helps the product to be applied both easily and quickly. Tork Stainless cable ties, which are resistant to high temperature, corrosion and flame, are also extremely resistant to UV rays and ideal in all outdoor areas where photovoltaic and solar energy are used. The use of AISI 316 stainless is recommended for aggressive areas that require very high corrosion resistance.

- The cable ties can be used manually or with a special tool.
- The ball lock system ensures less effort and time savings.
- They can be used as a fire security due to their superior strength.
- Damage to the electrical insulation of the cable is prevented thanks to its smooth edge structure.

Technical Specifications

- Raw material: AISI 304 or 316 stainless steel
- Halogen free: Yes
- Working temperature: -80 ° C + 538 ° C
- Fireproof Material: Yes
- Where it is resistant: Excellent resistance to acids, oils, greases, chemicals, sea water and UV rays.

Application Areas

- In electrical installations and fire installations (used as flame security to fix equipment that needs to be protected in case of fire)
- In the shipbuilding industry, petrochemical plants, oil platforms and fire risk environments
- Can be used in photovoltaic plants where high mechanical and UV resistance is required



Box content

Product Code	Size		Material	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)					
	mm	mm		max ø mm	Kg / f		
TRK-150-46-W4	150	4.6	METAL W4	33	55	100	8000
TRK-200-46-W4	200	4.6	METAL W4	50	55	100	6000
TRK-250-46-W4	250	4.6	METAL W4	67	55	100	5000
TRK-300-46-W4	300	4.6	METAL W4	75	55	100	5000
TRK-370-46-W4	370	4.6	METAL W4	102	55	100	4000
TRK-450-46-W4	450	4.6	METAL W4	130	55	100	3000
TRK-520-46-W4	520	4.6	METAL W4	152	55	100	3000
TRK-680-46-W4	680	4.6	METAL W4	203	55	100	2000
TRK-840-46-W4	840	4.6	METAL W4	250	55	100	1000
TRK-200-79-W4	200	7.9	METAL W4	50	120	100	5000
TRK-300-79-W4	300	7.9	METAL W4	75	120	100	4000
TRK-370-79-W4	370	7.9	METAL W4	102	120	100	3000
TRK-450-79-W4	450	7.9	METAL W4	130	120	100	2000
TRK-520-79-W4	520	7.9	METAL W4	152	120	100	2000
TRK-680-79-W4	680	7.9	METAL W4	203	120	100	2000
TRK-840-79-W4	840	7.9	METAL W4	250	120	100	1000
TRK-1000-79-W4	1000	7.9	METAL W4	300	120	100	1000

Box content

Product Code	Size		Material	Tighten Range	Max Tensile Strength	Quantity In a Nylon Bag	Quantity In a Carton Box
	Length (L)	Width (B)					
	mm	mm		max ø mm	Kg / f		
TRK-150-46-W5	150	4.6	METAL W5	33	55	100	8000
TRK-200-46-W5	200	4.6	METAL W5	50	55	100	6000
TRK-250-46-W5	250	4.6	METAL W5	67	55	100	5000
TRK-300-46-W5	300	4.6	METAL W5	75	55	100	5000
TRK-370-46-W5	370	4.6	METAL W5	102	55	100	4000
TRK-450-46-W5	450	4.6	METAL W5	130	55	100	3000
TRK-520-46-W5	520	4.6	METAL W5	152	55	100	3000
TRK-680-46-W5	680	4.6	METAL W5	203	55	100	2000
TRK-840-46-W5	840	4.6	METAL W5	250	55	100	1000
TRK-200-79-W5	200	7.9	METAL W5	50	120	100	5000
TRK-300-79-W5	300	7.9	METAL W5	75	120	100	4000
TRK-370-79-W5	370	7.9	METAL W5	102	120	100	3000
TRK-450-79-W5	450	7.9	METAL W5	130	120	100	2000
TRK-520-79-W5	520	7.9	METAL W5	152	120	100	2000
TRK-680-79-W5	680	7.9	METAL W5	203	120	100	2000
TRK-840-79-W5	840	7.9	METAL W5	250	120	100	1000
TRK-1000-79-W5	1000	7.9	METAL W5	300	120	100	1000

Cable Tie Fixing Plug

PLASTIC FIXING PLUGS

Tork standard plugs are produced from Polyamide 6.6 material, which is known as the most durable of plastics. It has high strength and hardness thanks to its semi-crystalline structure. Because of these structural features, Tork standard anchors are the most suitable material for working under load due to their very high bending and tensile strength and low coefficient of friction. Using the carbon black additive in the black colored Tork plugs, it provides UV resistance for outdoor applications and provides excellent protection against sun rays.

- Use only high quality plastic that can be recycled in nature
- High breaking strength in despite of low applied force
- High holding strength
- Special design which provides ease of use
- Easy use as manual or using apparatus

Technical Specifications

- Raw material: Polyamide 6.6
- Moisture Absorption: 2.7% (50% relative humidity)
- Operating temperature: -40°C to +85°C
- Application temperature: -10°C +60°C
- Burning degree: UL 94 class V2
- Halogen Free: Yes

Scope of application

- Electrical Industry
- Industrial cabling
- Automotive
- Energy sector
- Building and construction industry

Durability:

- Resistant to petroleum products, organic acids, greases.

Application:

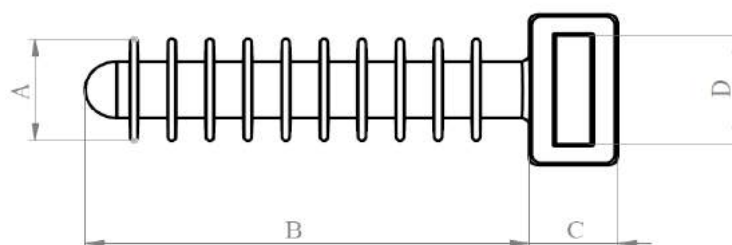
- It is used for mounting cables and hoses to the wall with cable ties.
- It can be used as hammering through the Ø8 mm Ø10 mm hole.

Colour:

- Natural
- Black
- Red

Certificates

Reach, Rohs, Halogen free,



Part No.	Dimension mm				Paking unit/pcs
	A(Ø)	B	C	D	
KBD-095035-W	9,5	35,5	7,0	9,7	8000
KBD-012043-W	12	43,6	7,0	9,7	5000

Cable Ties Mounts

Mounts

Tork standard clasps are produced from Polyamide 6.6 material, which is known as the most durable of plastics. It has high strength and hardness thanks to its semi-crystalline structure. Thanks to these structural features, Tork standard clasps are the most suitable material for working under load due to their very high bending and tensile strength and low coefficient of friction. With the carbon black additive in black Tork clasps, it provides UV resistance in outdoor applications and provides excellent protection against sun rays.

- Use only high quality plastics that can be recycled in nature
- High breaking strength with low application force
- High adhesion strength
- Special design that provides ease of application
- Easy manual application

Technical Specifications

- Raw material: PA 6.6 & Solvent Tape
- Moisture Absorption: 2.7% (50% relative humidity)
- Operating temperature: -40°C to +85°C
- Application temperature: -10°C +60°C
- Burning degree: UL 94 class V2
- Halogen Free: Yes

Scope of application

- Electrical Industry
- Industrial cabling
- Energy sector
- Building and construction industry

Certificates

Reach, Rohs, Halogen free,

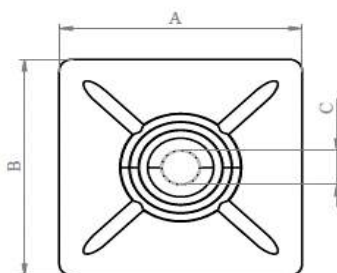


Application

- You can easily apply it to surfaces such as wood, oil paint, plastic, metal, glass by removing the protective paper on the product.
- The bonding surface must be dry, dust-free and oil-free.
- Can be used with all cable ties up to 4.8 mm wide
- You can mount with screws through the hole in the middle of the product in places that are subject to forcing.

Colour

- Natural
- Black

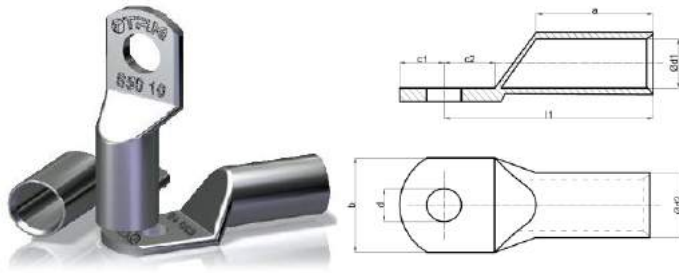


Part No.	Dimension mm			Paking unit/pcs
	A	B	C	
TRK-1919Y	19	19	3,4	20.000
TRK-2828Y	28	28	4,4	5.000

STANDARD TYPE TUBULAR CABLE LUGS

Electrical connection systems

Copper tubular cable lugs and connectors



Material:

► Copper(EN 13600)

Surface:

► Tin-plated to protect against corrosion (min. 5 micron)

Characteristics:

- Annealed material optimises material and crimping properties
- Simple and safe connection due to flat contact surfaces and internal chamfer
- Item identification on cable lug

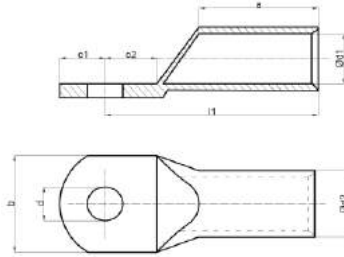
Nominal cross section mm ²	Size of bolt dia.	Part No.	Dimension mm								Packing unit/pcs
			d	d1	d2	l1	a	c1	c2	b	
10 mm ²	M5	SKP-S-01005	5,5	4,5	6,5	22,0	11,5	7,0	7,0	10,0	800
	M6	SKP-S-01006	6,5	4,5	6,5	22,0	11,5	7,0	7,0	11,0	800
	M8	SKP-S-01008	8,5	4,5	6,5	23,0	11,5	8,0	8,0	13,5	800
16 mm ²	M5	SKP-S-01605	5,5	5,5	7,5	24,0	12,5	7,5	7,5	12,0	500
	M6	SKP-S-01606	6,5	5,5	7,5	24,0	12,5	7,5	7,5	12,0	500
	M8	SKP-S-01608	8,5	5,5	7,5	25,5	13,0	8,0	8,0	13,5	500
	M10	SKP-S-01610	10,5	5,5	7,5	25,5	13,0	9,0	9,0	16,0	500
25 mm ²	M6	SKP-S-02506	6,5	7,0	9,5	30,5	17,0	8,5	8,5	14,0	300
	M8	SKP-S-02508	8,5	7,0	9,5	30,5	17,0	8,5	8,5	14,0	300
	M10	SKP-S-02510	10,5	7,0	9,5	31,5	17,0	10,0	10,0	16,0	300
	M12	SKP-S-02512	13,0	7,0	9,5	34,0	17,0	11,0	11,0	18,0	300
35 mm ²	M6	SKP-S-03506	6,5	8,5	11,0	34,5	19,0	9,5	9,5	16,0	200
	M8	SKP-S-03508	8,5	8,5	11,0	34,5	19,0	9,5	9,5	16,0	200
	M10	SKP-S-03510	10,5	8,5	11,0	35,0	19,0	10,0	10,0	16,5	200
	M12	SKP-S-03512	13,0	8,5	11,0	37,0	19,0	11,0	11,0	18,0	200
50 mm ²	M6	SKP-S-05006	6,5	10,0	13,0	40,0	21,0	11,0	11,0	19,0	150
	M8	SKP-S-05008	8,5	10,0	13,0	40,0	21,0	11,0	11,0	19,0	150
	M10	SKP-S-05010	10,5	10,0	13,0	40,0	21,0	11,0	11,0	19,0	150
	M12	SKP-S-05012	13,0	10,0	13,0	40,0	21,0	11,0	11,0	19,0	150
	M14	SKP-S-05014	15,0	10,0	13,0	43,0	21,0	13,0	13,0	22,0	150
70 mm ²	M8	SKP-S-07008	8,5	11,5	14,5	41,5	23,0	11,0	11,0	21,5	100
	M10	SKP-S-07010	10,5	11,5	14,5	41,5	23,0	11,0	11,0	21,5	100
	M12	SKP-S-07012	13,0	11,5	14,5	41,5	23,0	11,0	11,0	21,5	100
	M14	SKP-S-07014	15,0	11,5	14,5	43,5	23,0	13,0	13,0	23,0	100
	M16	SKP-S-07016	17,0	11,5	14,5	46,5	23,0	16,0	16,0	23,0	100
95 mm ²	M8	SKP-S-09508	8,5	13,5	16,5	48,0	26,0	12,0	12,5	24,0	80
	M10	SKP-S-09510	10,5	13,5	16,5	48,0	26,0	12,0	12,5	24,0	80
	M12	SKP-S-09512	13,0	13,5	16,5	48,0	26,0	12,0	12,5	24,0	80
	M14	SKP-S-09514	15,0	13,5	16,5	50,0	26,0	14,0	14,0	26,0	80
	M16	SKP-S-09516	17,0	13,5	16,5	52,0	26,0	16,0	16,0	26,0	80

*CABLE LUGS WHICH ARE INDICATED WITH BOLD TEXT IN THIS TABLE ARE OUR STANDARD PRODUCTION.

STANDARD TYPE TUBULAR CABLE LUGS

Electrical connection systems

Copper tubular cable lugs and connectors

**Material:**

► Copper(EN 13600)

Surface:

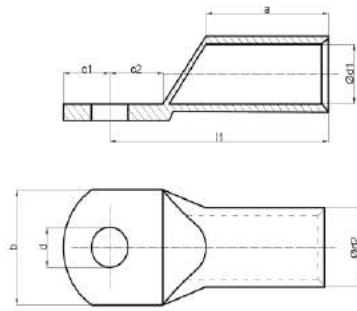
► Tin-plated to protect against corrosion (min. 5 micron)

Characteristics:

- Annealed material optimises material and crimping properties
- Simple and safe connection due to flat contact surfaces and internal chamfer
- Item identification on cable lug

Nominal cross section mm ²	Size of bolt dia.	Part No.	Dimension mm								Paking unit/pcs
			d	d1	d2	l1	a	c1	c2	b	
120 mm ²	M10	SKP-S-12010	10,5	14,5	18,0	52,0	27,0	14,0	14,0	26,0	50
	M12	SKP-S-12012	13,0	14,5	18,0	52,0	27,0	14,0	14,0	26,0	50
	M14	SKP-S-12014	15,0	14,5	18,0	52,0	27,0	14,0	14,0	26,0	50
	M16	SKP-S-12016	17,0	14,5	18,0	52,0	27,0	14,0	14,0	26,0	50
	M20	SKP-S-12020	21,0	14,5	18,0	54,0	27,0	16,0	16,0	29,0	50
150 mm ²	M10	SKP-S-15010	10,5	16,5	21,0	57,0	30,0	15,0	15,0	30,5	30
	M12	SKP-S-15012	13,0	16,5	21,0	57,0	30,0	15,0	15,0	30,5	30
	M14	SKP-S-15014	15,0	16,5	21,0	57,0	30,0	15,0	15,0	30,5	30
	M16	SKP-S-15016	17,0	16,5	21,0	57,0	30,0	15,0	15,0	30,5	30
185 mm ²	M10	SKP-S-18510	10,5	18,5	23,0	65,5	33,5	17,0	18,0	34,0	30
	M12	SKP-S-18512	13,0	18,5	23,0	65,5	33,5	17,0	18,0	34,0	30
	M14	SKP-S-18514	15,0	18,5	23,0	65,5	33,5	17,0	18,0	34,0	30
	M16	SKP-S-18516	17,0	18,5	23,0	65,5	33,5	17,0	18,0	34,0	30
240 mm ²	M10	SKP-S-24010	10,5	21,0	26,0	72,0	39,0	17,0	18,0	38,0	25
	M12	SKP-S-24012	13,0	21,0	26,0	72,0	39,0	17,0	18,0	38,0	25
	M14	SKP-S-24014	15,0	21,0	26,0	72,0	39,0	17,0	18,0	38,0	25
	M16	SKP-S-24016	17,0	21,0	26,0	72,0	39,0	17,0	18,0	38,0	25
300 mm ²	M12	SKP-S-30012	13,0	23,5	28,5	77,0	41,0	19,0	19,0	42,0	20
	M14	SKP-S-30014	15,0	23,5	28,5	77,0	41,0	19,0	19,0	42,0	20
	M16	SKP-S-30016	17,0	23,5	28,5	77,0	41,0	19,0	19,0	42,0	20
400 mm ²	M14	SKP-S-40012	15,0	27,0	33,0	88,0	49,0	20,0	20,0	48,0	12
	M16	SKP-S-40016	17,0	27,0	33,0	88,0	49,0	20,0	20,0	48,0	12
	M20	SKP-S-40020	21,0	27,0	33,0	88,0	49,0	20,0	20,0	48,0	12
500 mm ²	M16	SKP-S-50016	17,0	30,0	38,0	96,0	52,0	22,0	22,0	55,0	8
	M20	SKP-S-50020	21,0	30,0	38,0	96,0	52,0	22,0	22,0	55,0	8
600 mm ²	M20	SKP-S-60020	21,0	34,0	42,0	113,0	60,0	23,0	23,0	61,0	6

*CABLE LUGS WHICH ARE INDICATED WITH BOLD TEXT IN THIS TABLE ARE OUR STANDARD PRODUCTION.

**Material:**

► Copper(EN 13600)

Surface:

► Tin-plated to protect against corrosion (min. 5 micron)

Characteristics:

- Annealed material optimises material and crimping properties
- Simple and safe connection due to flat contact surfaces and internal chamfer
- Item identification on cable lug

Nominal cross section mm ²	Size of bolt dia.	Part No.	Dimension mm								Packing unit/pcs
			d	d1	d2	l1	a	c1	c2	b	
10 mm²	M5	SKP-E-01005	5,5	4,5	6,0	22,0	11,5	7,0	7,0	9,0	800,0
16 mm²	M6	SKP-E-01606	6,5	5,5	7,0	24,0	12,5	7,5	7,5	10,5	500,0
25 mm²	M8	SKP-E-02508	8,5	7,0	9,0	30,5	17,0	8,5	8,5	14,0	300,0
35 mm²	M8	SKP-E-03508	8,5	8,5	10,5	34,0	18,5	9,5	9,5	16,0	200,0
50 mm²	M10	SKP-E-05010	10,5	10,0	12,0	39,5	20,0	11,0	11,0	18,0	150,0
70 mm²	M10	SKP-E-07010	10,5	11,5	14,0	42,0	22,0	11,0	11,0	21,1	100,0
95 mm²	M10	SKP-E-09510	10,5	13,5	16,0	48,0	25,0	12,0	12,5	24,5	80,0
120 mm²	M12	SKP-E-12012	13,0	15,5	18,0	52,0	27,0	14,0	14,0	27,0	50,0
150 mm²	M12	SKP-E-15012	13,0	16,5	20,0	54,5	29,0	14,0	14,0	29,0	30,0
185 mm²	M16	SKP-E-18516	17,0	18,5	22,0	61,5	32,0	14,5	14,5	32,0	30,0
240 mm²	M16	SKP-E-24016	17,0	21,5	25,5	69,0	36,5	16,0	16,0	37,5	25,0

*CABLE LUGS WHICH ARE INDICATED WITH BOLD TEXT IN THIS TABLE ARE OUR STANDARD PRODUCTION.

**Material:**

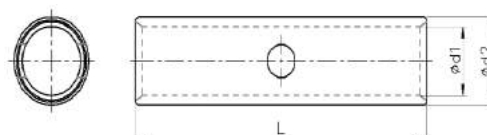
► Copper(EN 13600)

Surface:

► Tin-plated to protect against corrosion (min. 5 micron)

Characteristics:

- Annealed material optimises material and crimping properties
- Simple and safe connection due to flat contact surfaces and internal chamfer



Nominal cross section mm ²	Part No.	Dimension mm			Paking unit/pcs
		d1	d2	L	
10 mm²	EM-E-010	4,5	6,0	29,0	400
16 mm²	EM-E-016	5,5	7,0	32,0	400
25 mm²	EM-E-025	7,0	9,0	40,0	250
35 mm²	EM-E-035	8,5	10,5	45,0	150
50 mm²	EM-E-050	10,0	12,0	50,0	90
70 mm²	EM-E-070	11,5	14,0	55,0	65
95 mm²	EM-E-095	13,5	16,0	60,0	50
120 mm²	EM-E-120	15,5	18,0	65,0	40
150 mm²	EM-E-150	16,5	20,0	70,0	25
185 mm²	EM-E-185	18,5	22,0	75,0	22
240 mm²	EM-E-240	21,5	25,5	85,0	18

*CABLE LUGS WHICH ARE INDICATED WITH BOLD TEXT IN THIS TABLE ARE OUR STANDARD PRODUCTION.

STANDARD TYPE BUTT CONNECTORS

Electrical connection systems

Copper tubular cable lugs and connectors



Material:

► Copper(EN 13600)

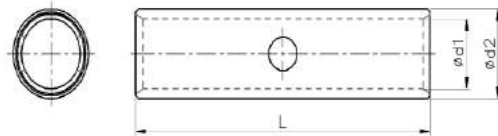
Surface:

► Tin-plated to protect against corrosion (min. 5 micron)

Characteristics:

► Annealed material optimises material and crimping properties

► Simple and safe connection due to flat contact surfaces and internal chamfer



Nominal cross section mm ²	Part No.	Dimension mm			Paking unit/pcs
		d1	d2	L	
6 mm ²	EM-S-006	4,0	5,5	25,0	800
10 mm ²	EM-S-010	5,0	7,0	29,0	600
16 mm ²	EM-S-016	6,0	8,0	32,0	400
25 mm ²	EM-S-025	7,0	10,0	40,0	250
35 mm ²	EM-S-035	9,0	11,0	45,0	150
50 mm ²	EM-S-050	10,0	13,0	50,0	90
70 mm ²	EM-S-070	12,0	15,0	55,0	65
95 mm ²	EM-S-095	14,0	17,0	60,0	50
120 mm ²	EM-S-120	15,0	18,0	65,0	40
150 mm ²	EM-S-150	17,0	21,0	70,0	25
185 mm ²	EM-S-185	19,0	23,0	75,0	22
240 mm ²	EM-S-240	21,0	26,0	85,0	18
300 mm ²	EM-S-300	24,0	29,0	100,0	10
400 mm ²	EM-S-400	27,0	33,0	110,0	10
500 mm ²	EM-S-500	30,0	38,0	120,0	10
600 mm ²	EM-S-600	34,0	42,0	130,0	10

*CABLE LUGS WHICH ARE INDICATED WITH BOLD TEXT IN THIS TABLE ARE OUR STANDARD PRODUCTION.

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