



## Brace cable protection





With the Brace system we add cable protection to our product range. The polyamide BraceFITTING with integrated sealing is a result of our own development and production and fulfils the highest standards. A comprehensive range of fittings, conduits, sleeves and accessories of polyamide and metal completes our cable protection system.

**BraceFITTING**, EBFS, polyamide, metric

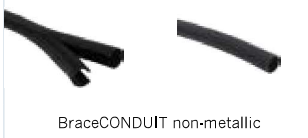


EBFS

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	 D (mm)	 (mm)	VD (mm)	$\varnothing$	 SW (mm)	TL (mm)	
EBFS-07-12	10106844	10106861	7	M 12x1,5	10	21,60	6	17	35,1	50
EBFS-10-12	10106845	10106862	10	M 12x1,5	10	24,80	7	20	38,6	50
EBFS-10-16	10106846	10106863	10	M 16x1,5	10	24,80	9	20	39	50
EBFS-12-16	10106847	10106864	12	M 16x1,5	10	27,50	11,50	22	37,2	50
EBFS-12-20	10106848	10106865	12	M 20x1,5	12	27,50	12	22	39,2	50
EBFS-14-20	10106849	10106866	14	M 20x1,5	12	30	12	25	41,5	50
EBFS-17-20	10106850	10106867	17	M 20x1,5	12	32,65	14,80	27	41,5	50
EBFS-17-25	10106851	10106868	17	M 25x1,5	12	32,65	15,50	27	41,5	50
EBFS-23-25	10106852	10106869	23	M 25x1,5	14	42	19	36	50,3	25
EBFS-23-32	10106853	10106870	23	M 32x1,5	14	47,30	19	36	50,3	25
EBFS-29-32	10106854	10106871	29	M 32x1,5	14	47,30	26	41	53	25
EBFS-29-40	10106855	10106872	29	M 40x1,5	14	47,30	26	41	53	25
EBFS-36-40	10106856	10106873	36	M 40x1,5	14	54,90	33,50	50	54,6	10
EBFS-36-50	10106857	10106874	36	M 50x1,5	15	54,90	33,50	50	54,6	10
EBFS-48-50	10106858	10106875	48	M 50x1,5	16	68	42,50	60	56,8	5
EBFS-48-63	10106859	10106876	48	M 63x1,5	16	68	44	60	56,8	5

**Recommended Accessories**

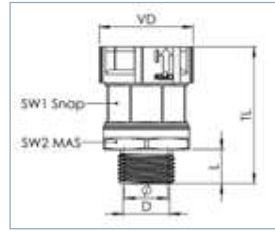


- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- ENC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- GROMMETS
- CABLE ENTRY SYSTEM
- CONMAXX GLAND
- CONMAXX
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

**BraceFITTING**, EMBFS, polyamide and brass, metric



EMBFS



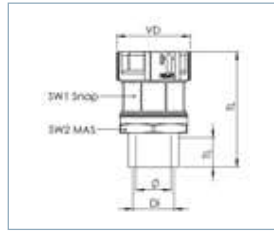
**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW			VD (mm)	$\emptyset$			TL (mm)	
EMBFS-07-12	10106877	10106893	7	M 12x1,5	9,5	21,60	6	17	18	42,1	50
EMBFS-10-16	10106878	10106894	10	M 16x1,5	12	24,80	7	20	22	46,8	50
EMBFS-10-20	10106879	10106895	10	M 20x1,5	12	24,80	7	20	23	46,8	50
EMBFS-12-16	10106880	10106896	12	M 16x1,5	12	27,50	11,50	22	23	46,7	50
EMBFS-12-20	10106881	10106897	12	M 20x1,5	12	27,50	11,50	22	23	46,7	50
EMBFS-14-20	10106882	10106898	14	M 20x1,5	12	30	12	25	26	49	50
EMBFS-17-20	10106883	10106899	17	M 20x1,5	12	32,65	15,20	27	30	49	50
EMBFS-17-25	10106884	10106900	17	M 25x1,5	12	32,65	15,20	27	30	49	50
EMBFS-23-25	10106885	10106901	23	M 25x1,5	12	42	19	36	36	55,8	25
EMBFS-23-32	10106886	10106902	23	M 32x1,5	12	42	19	36	36	55,8	25
EMBFS-29-32	10106887	10106903	29	M 32x1,5	12	47,30	26	41	46	58,5	25
EMBFS-29-40	10106888	10106904	29	M 40x1,5	12	47,30	26	41	46	58,5	25
EMBFS-36-40	10106889	10106905	36	M 40x1,5	12	54,90	33,50	50	50	59,1	10
EMBFS-36-50	10106890	10106906	36	M 50x1,5	14	54,90	33,50	50	55	61,1	10
EMBFS-48-50	10106891	10106907	48	M 50x1,5	14	68	42,50	60	65	62,3	5
EMBFS-48-63	10106892	10106908	48	M 63x1,5	14	68	42,50	60	70	62,3	5



CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
SEALINGS
MEMBRANE CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceFITTING with internal thread, EMBFSI, polyamide and brass, metric**



EMBFSI

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

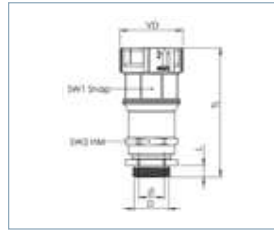
Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	SW1 (mm)	VD (mm)	Ø	SW1 (mm)	SW2 (mm)	TL (mm)	
EMBFSI-10-16	10106914	10106922	10	M 16x1,5	12	24,80	7	20	20	49,9	50
EMBFSI-12-16	10106915	10106923	12	M 16x1,5	12	27,50	11,60	22	24	48,8	50
EMBFSI-12-20	10106916	10106924	12	M 20x1,5	12	27,50	11,60	22	24	48,8	50
EMBFSI-17-20	10106917	10106925	17	M 20x1,5	12	32,70	15,40	27	30	51,2	50
EMBFSI-23-25	10106918	10106926	23	M 25x1,5	13	42	19	36	36	58,1	50
EMBFSI-29-32	10106919	10106927	29	M 32x1,5	13	47,30	26	41	46	60,9	25
EMBFSI-36-40	10106920	10106928	36	M 40x1,5	13	54,90	33,50	50	55	61,5	10
EMBFSI-48-50	10106921	10106929	48	M 50x1,5	13	68	42,50	60	65	62,7	5

**Recommended Accessories**



- CABLE GLANDS
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- BRACE CONDUIT METALLIC
- BRACE SLEEVE

**BraceFITTING with cable gland, EMBFSCG, polyamide and brass, metric**



EMBFSCG

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	(mm)	VD (mm)	Ø	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBFSCG-10-16	10107371	10107379	10	M 16x1,5	5	24,80	7	20	20	63,7 - 71,7	50
EMBFSCG-12-16	10107372	10107380	12	M 16x1,5	5	27,50	10	22	24	68 - 76	50
EMBFSCG-12-20	10107373	10107381	12	M 20x1,5	6	27,50	10	22	24	64,9 - 72,9	50
EMBFSCG-17-20	10107374	10107382	17	M 20x1,5	6	32,70	13	27	24	66,4 - 74,4	50
EMBFSCG-23-25	10107375	10107383	23	M 25x1,5	7	42	17	36	29	76,8 - 85,8	25
EMBFSCG-29-32	10107376	10107384	29	M 32x1,5	8	47,30	21	41	36	82,2 - 90,2	25
EMBFSCG-36-40	10107377	10107385	36	M 40x1,5	8	54,90	28	50	46	91,3 - 102,3	5
EMBFSCG-48-50	10107378	10107386	48	M 50x1,5	9	68	35	60	55	98,5 - 109,5	5



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VENTING
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GROMMETS
CABLE ENTRY SYSTEM
CONIMAXX
CONIMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceFITTING 45° angle, EBF45, polyamide, metric**



EBF45

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW				VD (mm)		TL (mm)	
EBF45-07-12	10106948	10106956	7	M 12x1,5	9	6	44,8	17	47,2	50
EBF45-10-12	10108870	10108876	10	M 12x1,5	9	7	48,3	20	50,6	50
EBF45-10-16	10106949	10106957	10	M 16x1,5	12	9	51,2	20	53,2	50
EBF45-12-16	10106950	10106958	12	M 16x1,5	12	10,70	51,4	22	53,4	50
EBF45-12-20	10108871	10108877	12	M 20x1,5	12	12	55,1	22	57,2	50
EBF45-17-20	10106951	10106959	17	M 20x1,5	12	13,20	58,7	27	60,8	50
EBF45-17-25	10108872	10108878	17	M 25x1,5	13	15,50	63,3	27	65,1	50
EBF45-23-25	10106952	10106960	23	M 25x1,5	13	18,20	71,6	36	73,4	25
EBF45-23-32	10108873	10108879	23	M 32x1,5	13	19	77,8	36	76,3	25
EBF45-29-32	10106953	10106961	29	M 32x1,5	13	26	81,5	41	80	25
EBF45-29-40	10108874	10108880	29	M 40x1,5	14,5	26	87,2	41	85,8	25
EBF45-36-40	10106954	10106962	36	M 40x1,5	14,5	33,50	90,8	50	89,5	10
EBF45-36-50	10108875	10108881	36	M 50x1,5	16	33,50	98,4	50	95,9	10
EBF45-48-50	10106955	10106963	48	M 50x1,5	16	42,50	103,3	60	100,8	5
EBF45-48-63	10108882	10108883	48	M 63x1,5	17,5	44	110,8	60	104,3	5



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- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONDUITS
- CABLE ENTRY SYSTEM
- CONMAXX GLAND
- CONMAXX
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



**BraceFITTING 45° angle, EMBF45, polyamide and brass, metric**



EMBF45

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

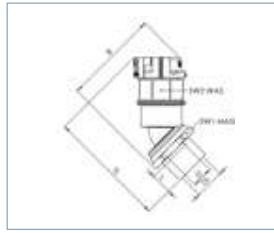
Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	(mm)	(°)	VD (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBF45-07-12	10106982	10107318	7	M 12x1,5	9	6	45,8	18	17	55,7	50
EMBF45-10-12	10106983	10107319	10	M 12x1,5	12	7	50,5	20	20	62,1	50
EMBF45-10-16	10106984	10107320	10	M 16x1,5	12	7	51,4	22	20	62	50
EMBF45-12-16	10106985	10107321	12	M 16x1,5	12	10,70	53,2	23	22	63,8	50
EMBF45-12-20	10106986	10107322	12	M 20x1,5	12	10,70	53,3	23	22	63,8	50
EMBF45-17-20	10106987	10107323	17	M 20x1,5	12	13,20	62	30	27	69,4	50
EMBF45-17-25	10106988	10107324	17	M 25x1,5	12	13,20	62,2	30	27	69,3	50
EMBF45-23-25	10106989	10107325	23	M 25x1,5	12	18,20	75,6	36	36	80,9	25
EMBF45-23-32	10106990	10107326	23	M 32x1,5	12	18,20	75,6	36	36	81,9	25
EMBF45-29-32	10106991	10107327	29	M 32x1,5	12	26	86,8	46	41	88,5	25
EMBF45-29-40	10106992	10107328	29	M 40x1,5	12	26	86,1	46	41	87,5	25
EMBF45-36-40	10106993	10107329	36	M 40x1,5	12	33,50	93,8	50	50	96,5	10
EMBF45-36-50	10106994	10107330	36	M 50x1,5	14	33,50	96,6	50	50	98,5	10
EMBF45-48-50	10106995	10107331	48	M 50x1,5	14	42,50	110,3	65	60	107,9	5
EMBF45-48-63	10106996	10107332	48	M 63x1,5	14	42,50	113	70	60	108,3	5

**Recommended Accessories**



CABLE GLANDS	
POLYAMIDE	
METALLIC	
MARITIME	
EMC	
EX E/I	
EX D	
RAILWAY	
VENTING	
BRITISH STANDARD	
SEALINGS	
MEMBRANE	
CABLE ENTRIES	
GROMMETS	
CABLE ENTRY SYSTEM	
CONIMAXX	
CONIMAXX GLAND	
CABLE PROTECTION	
BRACE FITTING NON-METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT METALLIC	
BRACE SLEEVE	

**BraceFITTING 45° angle with internal thread, EMBF45I, polyamide and brass, metric**

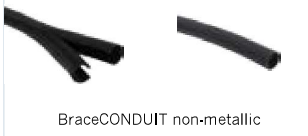


EMBF45I

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	L (mm)		VD (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBF45I-12-16	10107333	10107340	12	M 16x1,5	12	10	55,3	24	22	70,5	50
EMBF45I-12-20	10107334	10107341	12	M 20x1,5	13	10	55,3	24	22	70,5	50
EMBF45I-17-20	10107335	10107342	17	M 20x1,5	13	15,50	62,3	30	27	72	50
EMBF45I-23-25	10107336	10107343	23	M 25x1,5	13	18	75,8	36	36	88,5	50
EMBF45I-29-32	10107337	10107344	29	M 32x1,5	13	26	87,3	46	41	94	25
EMBF45I-36-40	10107338	10107345	36	M 40x1,5	13	33	97,3	55	50	102,7	10
EMBF45I-48-50	10107339	10107346	48	M 50x1,5	13	42	111,2	65	60	114,2	10

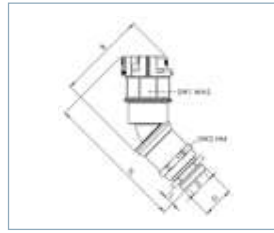
**Recommended Accessories**



- CABLE GLANDS
- POLYAMIDE
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- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



**BraceFITTING 45° angle with cable gland, EMBF45CG, polyamide and brass, metric**

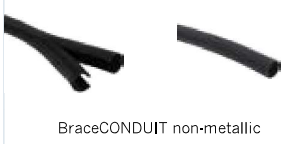


EMBF45CG

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

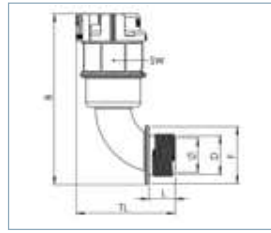
Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	L (mm)	VD (mm)		B (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBF45CG-12-16	10107987	10107993	12	M 16x1,5	5	25	10	55,3	22	24	90,2 - 98,2	50
EMBF45CG-17-20	10107988	10107994	17	M 20x1,5	6	30,40	13	60,7	27	24	89,8 - 97,8	50
EMBF45CG-23-25	10107989	10107995	23	M 25x1,5	7	39,40	17	71,8	36	29	107,9 - 116,9	25
EMBF45CG-29-32	10107990	10107996	29	M 32x1,5	8	44,40	21	82	41	36	116,8 - 124,8	25
EMBF45CG-36-40	10107991	10107997	36	M 40x1,5	8	53,40	28	92,1	50	46	132,6 - 143,6	5
EMBF45CG-48-50	10107992	10107998	48	M 50x1,5	9	65,80	35	105,2	60	55	150,8 - 161,8	5

**Recommended Accessories**







CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
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EX E/I
EX D
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GROMMETS
CABLE ENTRY SYSTEM
CONMAXX
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceFITTING 90° angle, EBF90, polyamide, metric**



EBF90

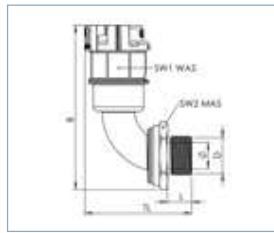
**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Gasket TPU

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	 D (mm)	 L (mm)		VD (mm)	 SW (mm)	TL (mm)	
EBF90-07-12	10106966	10106974	7	M 12x1,5	9	6	64,8	17	32	50
EBF90-10-12	10108884	10108891	10	M 12x1,5	9	7	68	20	33,6	50
EBF90-10-16	10106967	10106975	10	M 16x1,5	10,5	9	71,9	20	36,7	50
EBF90-12-16	10106968	10106976	12	M 16x1,5	10,5	10,50	71,9	22	36,7	50
EBF90-12-20	10108885	10108892	12	M 20x1,5	12	13	76,3	22	40,8	50
EBF90-17-20	10106969	10106977	17	M 20x1,5	12	13	78,6	27	43,5	50
EBF90-17-25	10108886	10108893	17	M 25x1,5	13	15,50	85,1	27	50	50
EBF90-23-25	10106970	10106978	23	M 25x1,5	13	19	92,4	36	51,5	25
EBF90-23-32	10108887	10108894	23	M 32x1,5	13	19	100,9	36	55,5	25
EBF90-29-32	10106971	10106979	29	M 32x1,5	13	26	103,6	41	58	25
EBF90-29-40	10108888	10108895	29	M 40x1,5	14,5	26	118,8	41	69,3	25
EBF90-36-40	10106972	10106980	36	M 40x1,5	14,5	33,50	119,4	50	74,8	10
EBF90-36-50	10108889	10108896	36	M 50x1,5	16	33,50	130,9	50	79,8	10
EBF90-48-50	10106973	10106981	48	M 50x1,5	16	42,50	131,6	60	86	5
EBF90-48-63	10108890	10108897	48	M 63x1,5	17,5	44	140,9	60	90,2	5



- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- ENC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE CABLE ENTRIES
- CONDUITS
- CABLE ENTRY SYSTEM
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

**BraceFITTING 90° angle, EMBF90, polyamide and brass, metric**



EMBF90

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

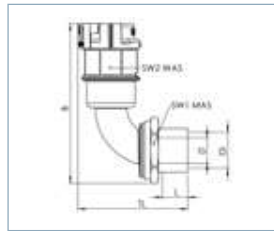
Type	WISKA-No. RAL 7031 B6	WISKA-No. RAL 9005 BK	NW	D (mm)	L (mm)	VD (mm)	B (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBF90-07-12	10107013	10106998	7	M 12x1,5	9	6	65,6	18	17	40,4	50
EMBF90-10-12	10107014	10106999	10	M 12x1,5	12	7	70,1	20	20	44	50
EMBF90-10-16	10107015	10107000	10	M 16x1,5	12	7	71,1	22	20	44	50
EMBF90-12-16	10107016	10107001	12	M 16x1,5	12	10	72,7	23	22	48,1	50
EMBF90-12-20	10107017	10107002	12	M 20x1,5	12	10	72,7	23	22	48,1	50
EMBF90-17-20	10107018	10107003	17	M 20x1,5	12	13	82	30	27	52	50
EMBF90-17-25	10107019	10107004	17	M 25x1,5	12	13	82	30	27	52	50
EMBF90-23-25	10107020	10107005	23	M 25x1,5	12	18	96,2	36	36	58,9	25
EMBF90-23-32	10107021	10107006	23	M 32x1,5	12	18	96,2	36	36	59,9	25
EMBF90-29-32	10107022	10107007	29	M 32x1,5	12	26	108,5	46	41	65,9	25
EMBF90-29-40	10107023	10107008	29	M 40x1,5	12	26	108,7	46	41	65,9	25
EMBF90-36-40	10107024	10107009	36	M 40x1,5	12	33	122,2	50	50	80,7	10
EMBF90-36-50	10107025	10107010	36	M 50x1,5	14	33	125	55	50	82,7	10
EMBF90-48-50	10107026	10107011	48	M 50x1,5	14	42	138,4	65	60	93,4	5
EMBF90-48-63	10107027	10107012	48	M 63x1,5	14	42	141,1	70	60	93,4	5

**Recommended Accessories**



CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
SEALINGS
MEMBRANE CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONMAXX
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceFITTING 90° angle with internal thread, EMBF90I, polyamide and brass, metric**



EMBF90I

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

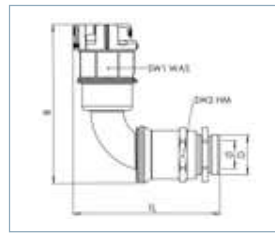
Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	L (mm)		VD (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)	
EMBF90I-10-16	10107354	10107363	10	M 16x1,5	13	7	67,7	22	20	45,9	50
EMBF90I-12-16	10107355	10107364	12	M 16x1,5	13	10	72,9	24	22	54,1	50
EMBF90I-12-20	10107356	10107365	12	M 20x1,5	13	10	72,9	24	22	54,1	50
EMBF90I-17-20	10107357	10107366	17	M 20x1,5	13	13	79,6	30	27	59,4	50
EMBF90I-23-25	10107359	10107367	23	M 25x1,5	13	18	95,7	36	36	68,7	50
EMBF90I-29-32	10107360	10107368	29	M 32x1,5	13	26	111,7	46	41	74,5	25
EMBF90I-36-40	10107361	10107369	36	M 40x1,5	13	33	120,8	55	50	85,2	10
EMBF90I-48-50	10107362	10107370	48	M 50x1,5	14	42	136,3	65	60	109,6	10

**Recommended Accessories**



- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- ENC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

**BraceFITTING 90° angle with cable gland, EMBF90CG, polyamide and brass, metric**

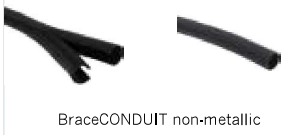


EMBF90CG

**Protection class** IP68  
**Temperature range** -40 °C - 100 °C  
**Material** Gland polyamide UL94-V0, Connection thread brass nickel-plated, Gasket TPU

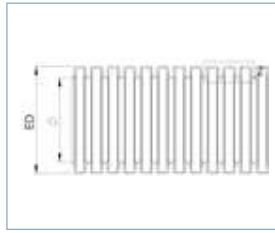
Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	D (mm)	VD (mm)	Ø	B (mm)	SW 1 (mm)	SW 2 (mm)	TL (mm)		
EMBF90CG-10-16	10107999	10108006	10	M 16x1,5	5	22,30	7	66,5	20	20	72,1 - 80,1	50
EMBF90CG-12-16	10108000	10108007	12	M 16x1,5	5	25	10	74	22	24	73,8 - 81,8	50
EMBF90CG-17-20	10108001	10108008	17	M 20x1,5	6	30,40	13	79,8	27	24	75,3 - 83,3	50
EMBF90CG-23-25	10108002	10108009	23	M 25x1,5	7	39,40	17	91,7	36	29	88,2 - 97,2	25
EMBF90CG-29-32	10108003	10108010	29	M 32x1,5	8	44,40	21	109	41	36	106,3 - 114,3	25
EMBF90CG-36-40	10108004	10108011	36	M 40x1,5	8	53,40	28	118,1	50	46	115,2 - 126,2	5
EMBF90CG-48-50	10108005	10108012	48	M 50x1,5	9	65,80	35	133,2	60	55	135,9 - 146,9	5

**Recommended Accessories**

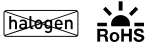


CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
MEMBRANE SEALINGS
CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONMAXX
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceCONDUIT, BCA-S, polyamide PA6 V0**



BCA-S



**Temperature range** -40 °C - 140 °C  
**Material** PA6 UL94-V0

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	ED (mm)	∅	A	B (mm)	∠	St (mm)	PU (m)
BCA-S-10	10107079	10107072	10	13	9,90	2,7	1,8	26	0,3	50
BCA-S-12	10107080	10107073	12	15,7	12,20	3,1	2,2	38	0,3	50
BCA-S-14	10107081	10107074	14	18,5	14,20	3,3	2,3	50	0,3	50
BCA-S-17	10107082	10107075	17	21,2	16,60	3,3	2,3	56	0,3	50
BCA-S-23	10107083	10107076	23	28,3	23,20	3,4	2,3	64	0,4	50
BCA-S-29	10107084	10107077	29	34,5	29	3,4	2,3	77	0,4	25
BCA-S-36	10107085	10107078	36	42,2	36	4,2	2,8	91	0,4	25

**Recommended Accessories**



BraceFITTING non-metallic and non-metallic / metallic

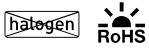
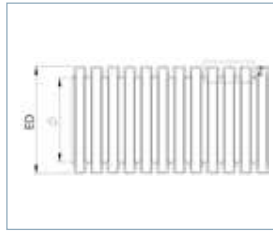
- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RALWIKI
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONIMAXX
- CONIMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



**BraceCONDUIT, BCAV-S, polyamide PA6 V2**



BCAV-S



**Temperature range** -40 °C - 125 °C  
**Material** PA6 UL94-V2

Type	WISKA-No. RAL 7031 Bg	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø	A	B (mm)	90°	Sto (mm)	PU (m)
BCAV-S-07	10107095	10107086	7	10	6,70	2,7	1,8	24	0,2	50
BCAV-S-10	10107096	10107087	10	13	9,90	2,7	1,8	26	0,2	50
BCAV-S-12	10107097	10107088	12	15,7	12,20	3,1	2,2	38	0,3	50
BCAV-S-14	10107098	10107089	14	18,5	14,20	3,3	2,3	50	0,3	50
BCAV-S-17	10107099	10107090	17	21,2	16,60	3,3	2,3	56	0,3	50
BCAV-S-23	10107100	10107091	23	28,3	23,20	3,4	2,3	64	0,4	50
BCAV-S-29	10107101	10107092	29	34,5	29	3,4	2,3	77	0,4	25
BCAV-S-36	10107102	10107093	36	42,4	36	4,2	2,8	91	0,4	25
BCAV-S-48	10107103	10107094	48	54,5	47,70	4,3	2,8	117	0,4	25

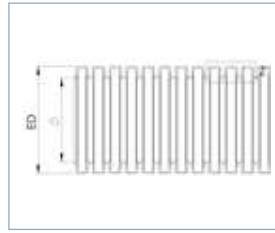
**Recommended Accessories**



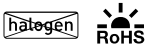
BraceFITTING non-metallic and non-metallic / metallic

CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
SEALINGS
MEMBRANE CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONMAXX
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceCONDUIT, BCIV-S, polyamide PA12 V2**



BCIV-S



**Temperature range** -40 °C - 110 °C  
**Material** PA12 UL94-V2

Type	WISKA-No. RAL 7031 Bg	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø	A	B (mm)	90°	50°	PU (m)
BCIV-S-10	10107112	10107104	10	13	9,80	2,7	1,8	21	0,2	50
BCIV-S-12	10107113	10107105	12	15,8	12	3,1	2,2	28	0,3	50
BCIV-S-14	10107114	10107106	14	18,5	14,20	3,3	2,9	34	0,3	50
BCIV-S-17	10107115	10107107	17	21	15,80	3,3	2,3	36	0,3	50
BCIV-S-23	10107116	10107108	23	28,5	22	3,4	3,4	49	0,4	50
BCIV-S-29	10107117	10107109	29	34,5	28,90	3,4	3,4	67	0,4	25
BCIV-S-36	10107118	10107110	36	42,3	36	4,2	2,8	81	0,4	25
BCIV-S-48	10107119	10107111	48	54,2	47,50	4,2	2,8	102	0,4	25

**Recommended Accessories**

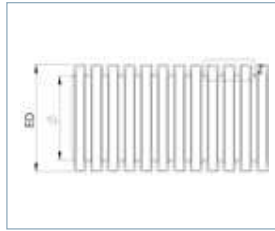


- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- BRACE CONDUIT METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTING METALLIC
- BRACE FITTING NON-METALLIC
- BRACE CONDUIT METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTING METALLIC
- BRACE FITTING NON-METALLIC
- BRACE SLEEVE
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTING METALLIC
- BRACE FITTING NON-METALLIC
- BRACE CONDUIT METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE SLEEVE

**BraceCONDUIT, BCAB-L, polyamide PA 6 HB, lightweight**



BCAB-L



**Temperature range** -40 °C - 140 °C  
**Material** PA6 UL94-HB

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø	A	B (mm)		50 (mm)	PU (m)
BCAB-L-07	10109190	10109181	7	10	6,80	2,7	1,8		0,2	50
BCAB-L-10	10109191	10109182	10	13	10	2,7	1,8	20	0,3	50
BCAB-L-12	10109192	10109183	12	15,7	12,40	3,1	2,2	25	0,3	50
BCAB-L-14	10109193	10109184	14	18,5	14,40	3,3	2,3		0,3	50
BCAB-L-17	10109194	10109185	17	21,2	16,80	3,3	2,3	50	0,3	50
BCAB-L-23	10109195	10109186	23	28,3	23,40	3,4	2,3	60	0,3	50
BCAB-L-29	10109196	10109187	29	34,5	29,20	3,4	2,3	70	0,4	50
BCAB-L-36	10109197	10109188	36	42,4	36,20	4,2	2,8	80	0,4	50
BCAB-L-48	10109198	10109189	48	54,5	47,90	4,3	2,8	95	0,4	50

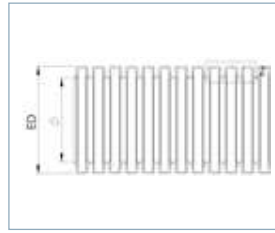
**Recommended Accessories**



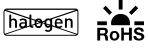
BraceFITTING non-metallic and non-metallic / metallic

CABLE SLEEVES	
BRACE CONDUIT METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING NON-METALLIC	
CABLE PROTECTION	
CONMAXX GLAND	
CONMAXX	
CABLE ENTRY SYSTEM	
GROMMETS	
MEMBRANE CABLE ENTRIES	
SEALINGS	
BRITISH STANDARD	
VENTING	
RAILWAY	
EX D	
EX E/I	
EMC	
MARITIME	
METALLIC	
POLYAMIDE	
CABLE GLANDS	

**BraceCONDUIT, BCAV-H, polyamide PA 6 V2, heavyweight**



BCAV-H



**Temperature range** -40 °C - 125 °C  
**Material** PA6 UL94-V2

Type	WISKA-No. RAL 7031 Bg	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø	A	B (mm)	90°	50°	PU (m)
BCAV-H-07	10109207	10109199	7	10	6,40	2,7	1,8	23	0,4	50
BCAV-H-10	10109208	10109200	10	13	9	2,7	1,8	36	0,4	50
BCAV-H-12	10109209	10109201	12	15,8	11	3,1	2,2	48	0,4	50
BCAV-H-17	10109210	10109202	17	21	15,30	3,3	2,3	55	0,5	50
BCAV-H-23	10109211	10109203	23	28,5	21,60	3,4	2,3	65	0,5	50
BCAV-H-29	10109212	10109204	29	34,5	27,50	3,4	2,3	77	0,7	50
BCAV-H-36	10109213	10109205	36	42,5	35	4,2	2,8	96	0,7	50
BCAV-H-48	10109214	10109206	48	54,5	45,50	4,3	2,8	112	0,7	50

**Recommended Accessories**



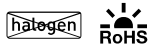
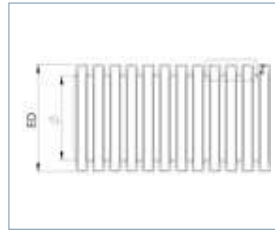
BraceFITTING non-metallic and non-metallic / metallic

- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

**BraceCONDUIT, BCIB-H, polyamide PA 12 HB, heavyweight**



BCIB-H



**Temperature range** -40 °C - 120 °C  
**Material** PA12 UL94-HB

Type	WISKA-No. RAL 7031 B6	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø	A	B (mm)	90°	50°	PU (m)
BCIB-H-07	10109229	10109220	7	10	6,80	2,7	1,8	15	0,2	50
BCIB-H-10	10109230	10109221	10	13	9,80	2,7	1,8	21	0,3	50
BCIB-H-12	10109231	10109222	12	15,8	12	3,1	2,2	28	0,3	50
BCIB-H-14	10109232	10109223	14	18,5	14,20	3,3	2,9	34	0,3	50
BCIB-H-17	10109233	10109224	17	21	16,80	3,3	2,3	36	0,3	50
BCIB-H-23	10109234	10109225	23	28,5	22,90	3,4	2,3	49	0,4	50
BCIB-H-29	10109235	10109226	29	34,5	28,90	3,4	3,4	67	0,4	25
BCIB-H-36	10109236	10109227	36	42,5	35,20	5,8	4,1	81	0,4	25
BCIB-H-48	10109237	10109228	48	54,5	46,50	4,3	4,1	102	0,4	25

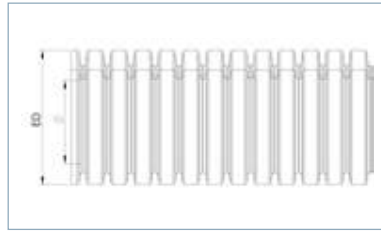
**Recommended Accessories**



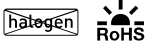
BraceFITTING non-metallic and non-metallic / metallic

CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
SEALINGS
MEMBRANE CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONMAXX
CONMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

**BraceCONDUIT, BCA-D, polyamide PA6 V0, divided**



BCA-D



**Temperature range** -40 °C - 140 °C  
**Material** PA6 UL94-V0

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø		B (mm)			PU (m)
BCA-10-D	10107127	10107120	10	12,9	7,90	4	2,8	60	0,5	50
BCA-12-D	10107128	10107121	12	15,8	10,30	4	2,9	75	0,6	50
BCA-17-D	10107129	10107122	17	21	13,90	4,3	2,9	85	0,6	50
BCA-23-D	10107130	10107123	23	28,3	20,50	5,1	3,4	130	0,8	50
BCA-29-D	10107131	10107124	29	34,5	26,60	5,1	3,4	140	0,8	25
BCA-36-D	10107132	10107125	36	41,8	32	6,2	4	160	0,8	25
BCA-48-D	10107133	10107126	48	54,2	43	6,2	4	170	0,8	25

**Recommended Accessories**



BraceFITTING non-metallic and non-metallic / metallic

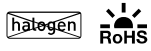
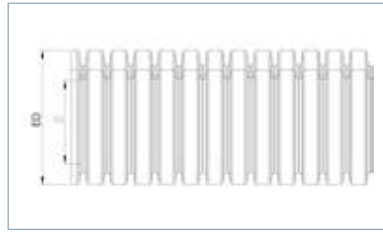
- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- GROMMETS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



**BraceCONDUIT, BCAV-D, polyamide PA6 V2, divided**



BCAV-D



**Temperature range** -40 °C - 125 °C

**Material** PA6 UL94-V2

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	ED (mm)	∅	A	B (mm)	90°	St (mm)	PU (m)
BCAV-10-D	10107141	10107134	10	12,9	7,90	4	2,8	60	0,5	50
BCAV-12-D	10107142	10107135	12	15,8	10,30	4	2,9	75	0,6	50
BCAV-17-D	10107143	10107136	17	21	13,90	4,3	2,9	85	0,6	50
BCAV-23-D	10107144	10107137	23	28,3	20,50	5,1	3,4	130	0,8	50
BCAV-29-D	10107145	10107138	29	34,5	26,60	5,1	3,4	140	0,8	25
BCAV-36-D	10107146	10107139	36	41,8	32	6,2	4	160	0,8	25
BCAV-48-D	10107147	10107140	48	54,2	43	6,2	4	170	0,8	25

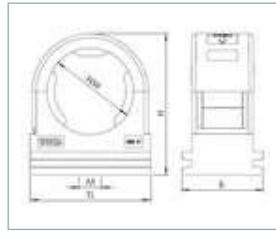
**Recommended Accessories**



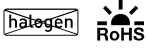
BraceFITTING non-metallic and non-metallic / metallic

CABLE SLEEVES	
BRACE CONDUIT METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING NON-METALLIC	
CABLE PROTECTION	
CONMAXX GLAND	
CONMAXX	
CABLE ENTRY SYSTEM	
GROMMETS	
MEMBRANE CABLE ENTRIES	
SEALINGS	
BRITISH STANDARD	
VENTING	
RAILWAY	
EX D	
EX E/I	
EMC	
MARITIME	
METALLIC	
POLYAMIDE	
CABLE GLANDS	


**BraceCONDUIT Clips, BCC, polyamide**



BCC



**Temperatur range** -40 °C - 100 °C  
**Material** Polyamid UL94-V0

Type	WISKA-No. RAL 7031 BG	WISKA-No. RAL 9005 BK	NW	B (mm)	H (mm)	M	TL (mm)	
BCC-07	10106930	10106939	7	20	22,5	M4	17	50
BCC-10	10106931	10106940	10	20	25	M5	22	50
BCC-12	10106932	10106941	12	20	29	M5	26	50
BCC-14	10106933	10106942	14	20	31,5	M5	27	50
BCC-17	10106934	10106943	17	20	34,8	M5	29,5	50
BCC-23	10106935	10106944	23	20	43,5	M6	39	25
BCC-29	10106936	10106945	29	20	49,5	M6	45	10
BCC-36	10106937	10106946	36	20	59	M6	54	10
BCC-48	10106938	10106947	48	20	74	M6	68	5

- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- GROMMETS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

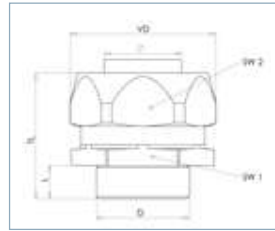
**BraceFITTING Conduit Fittings, EMBMFS, brass, metric**



EMBMS-S (smooth)



EMBMS-C (corrugated)



**Protection class** IP68  
**Temperature range** -45 °C - 120 °C  
**Material** Gland Brass nickel-plated, Gasket TPE

Type	WISKA-No.	NW	D (mm)	h (mm)	Ø	SW 1 (mm)	SW 2 (mm)	VD (mm)	TL (mm)	For Conduit	Box Qty
EMBMS-S-10-12	10109087	10	M 12x1,5	9	10	20	22	24	33,5	smooth	5
EMBMS-S-10-16	10109089	10	M 16x1,5	9	10	20	22	24	33,5	smooth	5
EMBMS-S-12-16	10109091	12	M 16x1,5	9	12	24	26	29	33,5	smooth	5
EMBMS-S-12-20	10109093	12	M 20x1,5	9	12	24	26	29	33,5	smooth	5
EMBMS-S-16-16	10109095	16	M 16x1,5	9	15,50	27	29	33	33,5	smooth	5
EMBMS-S-16-20	10109097	16	M 20x1,5	9	15,50	27	29	33	33,5	smooth	5
EMBMS-S-16-25	10109099	16	M 25x1,5	9	15,50	27	29	33	33,5	smooth	5
EMBMS-S-21-20	10109101	21	M 20x1,5	9	20,50	33	35	33	36,2	smooth	5
EMBMS-S-21-25	10109103	21	M 25x1,5	9	20,50	33	35	33	36,8	smooth	5
EMBMS-S-27-25	10109105	27	M 25x1,5	11	26,50	43	45	49	46,4	smooth	5
EMBMS-S-27-32	10109107	27	M 32x1,5	11	26,50	43	45	49	46,4	smooth	2
EMBMS-S-27-40	10109109	27	M 40x1,5	11	26,50	43	45	49	46,2	smooth	2
EMBMS-S-35-40	10109111	35	M 40x1,5	11	34,50	52	54	60	46,8	smooth	2
EMBMS-S-40-40	10109113	40	M 40x1,5	14	39,50	60	62	69	52,3	smooth	2
EMBMS-S-40-50	10109115	40	M 50x1,5	14	39,50	60	62	69	54,5	smooth	2
EMBMS-S-50-50	10109117	50	M 50x1,5	14	50,50	74	77	84,50	56,9	smooth	2
EMBMS-S-50-63	10109119	50	M 63x1,5	14	50,50	74	77	84,50	56,9	smooth	2

Type	WISKA-No.	NW	D (mm)	h (mm)	Ø	SW 1 (mm)	SW 2 (mm)	VD (mm)	TL (mm)	For Conduit	Box Qty
EMBMS-C-10-12	10109088	10	M 12x1,5	9	10	20	22	24	33,5	corrugated	5
EMBMS-C-10-16	10109090	10	M 16x1,5	9	10	20	22	24	33,5	corrugated	5
EMBMS-C-12-16	10109092	12	M 16x1,5	9	12	24	26	29	33,5	corrugated	5
EMBMS-C-12-20	10109094	12	M 20x1,5	9	12	24	26	29	33,5	corrugated	5
EMBMS-C-16-16	10109096	16	M 16x1,5	9	15,50	27	29	33	33,5	corrugated	5
EMBMS-C-16-20	10109098	16	M 20x1,5	9	15,50	27	29	33	33,5	corrugated	5
EMBMS-C-16-25	10109100	16	M 25x1,5	9	15,50	27	29	33	33,5	corrugated	5
EMBMS-C-21-20	10109102	21	M 20x1,5	9	20,50	33	35	33	36,2	corrugated	5
EMBMS-C-21-25	10109104	21	M 25x1,5	9	20,50	33	35	33	36,8	corrugated	5
EMBMS-C-21-25	10109106	27	M 25x1,5	11	26,50	43	45	49	46,4	corrugated	5
EMBMS-C-27-32	10109108	27	M 32x1,5	11	26,50	43	45	49	46,4	corrugated	2
EMBMS-C-27-40	10109110	27	M 40x1,5	11	26,50	43	45	49	46,2	corrugated	2
EMBMS-C-35-40	10109112	35	M 40x1,5	11	34,50	52	54	60	46,8	corrugated	2
EMBMS-C-40-40	10109114	40	M 40x1,5	14	39,50	60	62	69	52,3	corrugated	2
EMBMS-C-40-50	10109116	40	M 50x1,5	14	39,50	60	62	69	54,5	corrugated	2
EMBMS-C-50-50	10109118	50	M 50x1,5	14	50,50	74	77	84,50	56,9	corrugated	2
EMBMS-C-50-63	10109120	50	M 63x1,5	14	50,50	74	77	84,50	56,9	corrugated	2

**Recommended Accessories**



CABLE GLANDS	
POLYAMIDE	
METALLIC	
MARITIME	
EMC	
EX E/I	
EX D	
RAILWAY	
VENTING	
BRITISH STANDARD	
SEALINGS	
MEMBRANE CABLE ENTRIES	
GROMMETS	
CABLE ENTRY SYSTEM	
CONMAXX GLAND	
CONMAXX	
CABLE PROTECTION	
BRACE FITTING NON-METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT METALLIC	
BRACE SLEEVE	

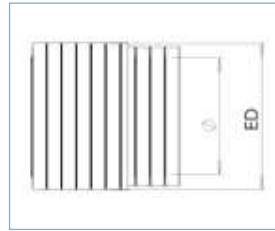
**BraceCONDUIT corrugated, BMCG-PVC-C, galvanised steel, PVC coated**



BMCG-PVC-C-BK



BMCG-PVC-C-LG



**Temperature range** -15 °C - 70 °C

**Material** Galvanised steel, Tube cover PVC, Surface corrugated

Type	WISKA-No. RAL 7035 LG	WISKA-No. RAL 9005 BK	NW	ED (mm)	∅		PU (m)
BMCG-PVC-C-10	10109015	10109007	10	13,5	10	40	30
BMCG-PVC-C-12	10109016	10109008	12	15,7	12	50	30
BMCG-PVC-C-16	10109017	10109009	16	19,5	15,50	55	30
BMCG-PVC-C-21	10109018	10109010	21	24,7	20,50	60	30
BMCG-PVC-C-27	10109019	10109011	27	31,7	26,50	85	30
BMCG-PVC-C-35	10109020	10109012	35	40	34,50	120	30
BMCG-PVC-C-40	10109021	10109013	40	45	39,50	160	25
BMCG-PVC-C-50	10109022	10109014	50	56	50,50	200	25

**Recommended Accessories**



EMBMFS-C

- CABLE GLANDS
- POURANDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

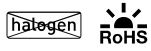
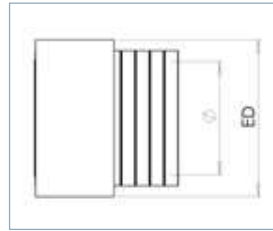
**BraceCONDUIT smooth, BMCG-PVC-S, galvanised steel, PVC coated**



BMCG-PVC-S-BK



BMCG-PVC-S-LG



**Temperature range** -15 °C - 70 °C

**Material** Galvanised steel, Tube cover PVC, Surface smooth

Type	WISKA-No. RAL 7035 LG	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø		PU (m)
BMCG-PVC-S-10	10109031	10109023	10	15,5	10	50	30
BMCG-PVC-S-12	10109032	10109024	12	18	12	60	30
BMCG-PVC-S-16	10109033	10109025	16	21,5	15,50	70	30
BMCG-PVC-S-21	10109034	10109026	21	27	20,50	90	30
BMCG-PVC-S-27	10109035	10109027	27	33	26,50	120	30
BMCG-PVC-S-35	10109036	10109028	35	43	34,50	150	30
BMCG-PVC-S-40	10109037	10109029	40	48	39,50	200	25
BMCG-PVC-S-50	10109038	10109030	50	56	50,50	200	25

**Recommended accessories**



EMBMFS-S

CABLE GLANDS
POLYAMIDE
METALLIC
MARITIME
EMC
EX E/I
EX D
RAILWAY
VENTING
BRITISH STANDARD
SEALINGS
MEMBRANE CABLE ENTRIES
GROMMETS
CABLE ENTRY SYSTEM
CONIMAXX
CONIMAXX GLAND
CABLE PROTECTION
BRACE FITTING NON-METALLIC
BRACE CONDUIT NON-METALLIC
BRACE FITTING METALLIC
BRACE CONDUIT METALLIC
BRACE SLEEVE

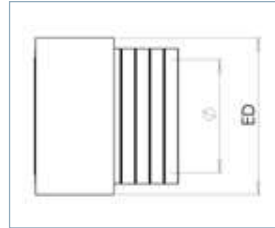
**BraceCONDUIT smooth, greater temperature range, BMCG-PVC-S-GT, galvanised steel, PVC coated**



BMCG-PVC-S-BK



BMCG-PVC-S-LG



**Temperature range** -40 °C - 105 °C  
**Material** Galvanised steel, Tube cover PVC, Surface smooth

Type	WISKA-No. RAL 7035 LG	WISKA-No. RAL 9005 BK	NW	ED (mm)	Ø		PU (m)
BMCG-PVC-S-10-GT	10109047	10109039	10	15,5	10	50	30
BMCG-PVC-S-12-GT	10109048	10109040	12	18	12	60	30
BMCG-PVC-S-16-GT	10109049	10109041	16	21,5	15,50	70	30
BMCG-PVC-S-21-GT	10109050	10109042	21	27	20,50	90	30
BMCG-PVC-S-27-GT	10109051	10109043	27	33	26,50	120	30
BMCG-PVC-S-35-GT	10109052	10109044	35	43	34,50	150	30
BMCG-PVC-S-40-GT	10109053	10109045	40	48	39,50	200	25
BMCG-PVC-S-50-GT	10109054	10109046	50	56	50,50	200	25

**Recommended accessories**



EMBMFS-S

- CABLE GLANDS
- POLYAMIDE
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RAILWAY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX
- CONMAXX GLAND
- CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



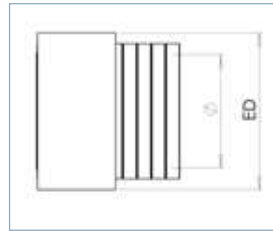
**BraceCONDUIT corrugated, BMCG-PU-C, galvanised steel, PU coated**



BMCG-PU-C-BK




BMCG-PU-C-LG



**Temperature range** -45 °C - 120 °C

**Material** Galvanised steel, Tube cover PU, Surface corrugated

Type	WISKA-No. RAL 7035 LG	WISKA-No. RAL 9005 BK	WISKA No. blue	NW	ED (mm)	Ø		PU (m)
BMCG-PU-C-10	10109071	10109055	10109063	10	13,5	10	40	30
BMCG-PU-C-12	10109072	10109056	10109064	12	15,7	12	50	30
BMCG-PU-C-16	10109073	10109057	10109065	16	19,5	15,50	55	30
BMCG-PU-C-21	10109074	10109058	10109066	21	24,7	20,50	60	30
BMCG-PU-C-27	10109075	10109059	10109067	27	31,7	26,50	85	30
BMCG-PU-C-35	10109076	10109060	10109068	35	40	34,50	120	30
BMCG-PU-C-40	10109077	10109061	10109069	40	45	39,50	160	25
BMCG-PU-C-50	10109078	10109062	10109070	50	56	50,50	200	25

**Recommended accessories**



EMBMFS-C

CABLE SLEEVES	
BRACE CONDUIT METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING NON-METALLIC	
CABLE PROTECTION	
CONMAXX GLAND	
CONMAXX	
CABLE ENTRY SYSTEM	
GROMMETS	
MEMBRANE CABLE ENTRIES	
SEALINGS	
BRITISH STANDARD	
VENTING	
RAILWAY	
EX D	
EX E/I	
EMC	
MARITIME	
METALLIC	
POLYAMIDE	
CABLE GLANDS	

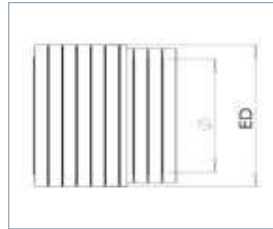
**BraceCONDUIT, BMCG-PVC-C-BG, galvanised steel core PVC coated and steel wire over-braid**



BMCG-PVC-BG



BMCG-PVC-BG



**Protection class** IP67  
**Temperature range** -15 °C - 70 °C  
**Material** Galvanised steel, Tube cover galvanised steel, Surface corrugated

Type	WISKA-No.	NW	ED (mm)	Ø		PU (m)
BMCG-PVC-C-BG-10	10109079	10	15	10	40	30
BMCG-PVC-C-BG-12	10109080	12	17,5	12	50	30
BMCG-PVC-C-BG-16	10109081	16	21	15,50	55	30
BMCG-PVC-C-BG-21	10109082	21	26,5	20,50	60	30
BMCG-PVC-C-BG-27	10109083	27	32,5	26,50	85	30
BMCG-PVC-C-BG-35	10109084	35	42,5	34,50	120	30
BMCG-PVC-C-BG-40	10109085	40	47,5	39,50	160	25
BMCG-PVC-C-BG-50	10109086	50	59	50,50	200	25

**Recommended accessories**



EMBMFS-S



CABLE GLANDS  
 POLYAMIDE  
 METALLIC  
 MARITIME  
 EMC  
 EX E/I  
 EX D  
 RAILWAY  
 VENTING  
 BRITISH STANDARD  
 SEALINGS  
 MEMBRANE CABLE ENTRIES  
 GROMMETS  
 CABLE ENTRY SYSTEM  
 CONMAXX  
 CONMAXX GLAND  
 CABLE PROTECTION  
 BRACE FITTING NON-METALLIC  
 BRACE CONDUIT NON-METALLIC  
 BRACE FITTING METALLIC  
 BRACE CONDUIT METALLIC  
 BRACE SLEEVE

## BraceCONDUIT Clips, BMCC, galvanised steel



BMCC

**Temperature range** -40 °C - 100 °C  
**Material** Galvanised steel

Type	WISKA-No.		
BMCC-13-17	10109251	8,5	10
BMCC-17-21	10109252	8,5	10
BMCC-21-26	10109253	8,5	10
BMCC-28-34	10109254	8,5	10
BMCC-37-44	10109255	10,5	10
BMCC-48-55	10109256	10,5	10

CABLE  
GLANDS

POLYAMIDE

METALLIC

MARITIME

EMC

EX E/I

EX D

RAILWAY

VENTING

BRITISH  
STANDARD

SEALINGS

MEMBRANE  
CABLE  
ENTRIES

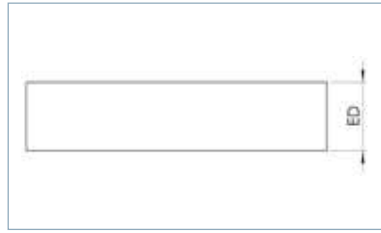
GROMMETS

CABLE  
ENTRY  
SYSTEM

CONMAXX

CONMAXX  
GLANDCABLE  
PROTEC-  
TIONBRACE  
FITTING  
NON-  
METALLICBRACE  
CONDUIT  
NON-  
METALLICBRACE  
FITTING  
METALLICBRACE  
CONDUIT  
METALLICBRACE  
SLEEVE

**BraceSLEEVE braided sleeves, FP, polyester, monofilament**



FP-BK



**Temperature range** -70 °C - 150 °C  
**Material** Polyester UL94-V0  
**Advice** Very good abrasion resistance  
 High thermic resistance  
 Self-extinguishing  
 IEC 60684, UL 224, UL 94 V0 (material)

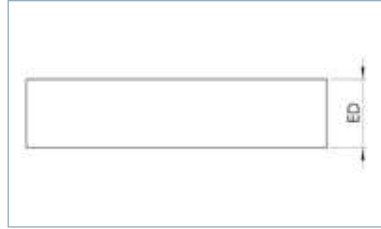
Type	WISKA-No.	Colour	ED (mm)	PU (m)
FP-BK-04	10107156	black	7	200
FP-BK-06	10107158	black	10	200
FP-BK-08	10107159	black	14	200
FP-BK-10	10107160	black	18	200
FP-BK-12	10107161	black	21	200
FP-BK-15	10107162	black	22	200
FP-BK-20	10107163	black	27	200
FP-BK-25	10107164	black	34	100
FP-BK-30	10107165	black	45	100
FP-BK-40	10107166	black	60	50
FP-BK-50	10107167	black	73	50
FP-LG-04	10107168	grey	7	200
FP-LG-06	10107169	grey	10	200
FP-LG-08	10107170	grey	14	200
FP-LG-10	10107171	grey	18	200
FP-LG-12	10107172	grey	21	200
FP-LG-15	10107173	grey	22	200
FP-LG-20	10107174	grey	27	200
FP-LG-25	10107175	grey	34	100
FP-LG-30	10107176	grey	45	100
FP-LG-40	10107177	grey	60	50
FP-LG-50	10107178	grey	73	50

- CABLE GLANDS
- POURING
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RALLY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX GLAND
- CONMAXX CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE

## BraceSLEEVE woven sleeves open / self-closing, PEOS, polyester, monofilament



PEOS-BK



**Temperature range** -70 °C - 150 °C  
**Material** Polyester UL94-V0  
**Advice** Recyclable  
 Extra flexible  
 Very good abrasion resistance  
 Very high closure force  
 Self-extinguishing  
 IEC 60684, UL 224, UL94 V0 (material)

Type	WISKA-No.	Colour	ED (mm)	PU (m)
PEOS-BK-030	10107179	black	6	250
PEOS-BK-060	10107180	black	10	200
PEOS-BK-090	10107181	black	12	175
PEOS-BK-140	10107182	black	21	100
PEOS-BK-200	10107183	black	28	75
PEOS-BK-260	10107184	black	34	75
PEOS-BK-320	10107185	black	44	50
PEOS-BK-440	10107186	black	61	35

CABLE  
GLANDS

POLYAMIDE

METALLIC

MARITIME

EMC

EX E/I

EX D

RAILWAY

VENTING

BRITISH  
STANDARD

SEALINGS

MEMBRANE  
CABLE  
ENTRIES

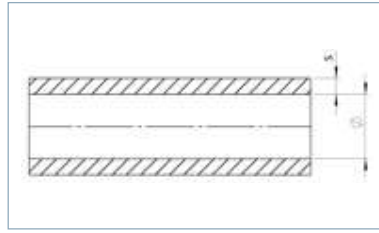
GROMMETS

CABLE  
ENTRY  
SYSTEM

CONMAXX

CONMAXX  
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FITTING  
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METALLICBRACE  
CONDUIT  
NON-  
METALLICBRACE  
FITTING  
METALLICBRACE  
CONDUIT  
METALLICBRACE  
SLEEVE

**BraceSLEEVE braided sleeves, FGB-SC-2,5, fibreglass with a special silicone rubber coating**



FGB-SC-25-BK



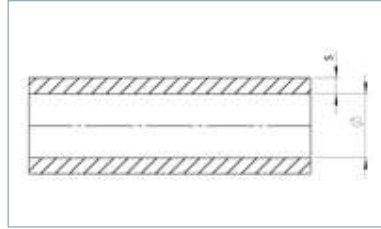
**Temperature range** -70 °C - 235 °C  
**Material** Fibreglass, Silicone rubber  
**Advice** Self-extinguishing  
 Flexible  
 Excellent chemical resistance against oils, fluids and aggressive chemicals  
 Protection against disruptive discharge voltage from 2,5 kV to 4 kV  
 IEC 60684

Type	WISKA-No.	Colour	∅	PU (m)
FGB-SC-25-BK-005	10107195	black	0,50	400
FGB-SC-25-BK-010	10107196	black	1	400
FGB-SC-25-BK-015	10107197	black	1,50	200
FGB-SC-25-BK-020	10107198	black	2	200
FGB-SC-25-BK-025	10107199	black	2,50	200
FGB-SC-25-BK-030	10107200	black	3	200
FGB-SC-25-BK-035	10107201	black	3,50	200
FGB-SC-25-BK-040	10107202	black	4	200
FGB-SC-25-BK-045	10107203	black	4,50	200
FGB-SC-25-BK-050	10107204	black	5	200
FGB-SC-25-BK-060	10107205	black	6	200
FGB-SC-25-BK-070	10107206	black	7	200
FGB-SC-25-BK-080	10107207	black	8	100
FGB-SC-25-BK-090	10107208	black	9	100
FGB-SC-25-BK-100	10107209	black	10	100
FGB-SC-25-BK-120	10107210	black	12	100
FGB-SC-25-BK-140	10107211	black	14	100
FGB-SC-25-BK-160	10107212	black	16	50
FGB-SC-25-BK-180	10107213	black	18	50
FGB-SC-25-BK-200	10107214	black	20	50
FGB-SC-25-BK-250	10107215	red brown	25	50
FGB-SC-25-RB-005	10107216	red brown	0,50	400
FGB-SC-25-RB-010	10107217	red brown	1	400
FGB-SC-25-RB-015	10107218	red brown	1,50	200
FGB-SC-25-RB-020	10107219	red brown	2	200
FGB-SC-25-RB-025	10107220	red brown	2,50	200
FGB-SC-25-RB-030	10107221	red brown	3	200
FGB-SC-25-RB-035	10107222	red brown	3,50	200
FGB-SC-25-RB-040	10107223	red brown	4	200
FGB-SC-25-RB-045	10107224	red brown	4,50	200
FGB-SC-25-RB-050	10107225	red brown	5	200
FGB-SC-25-RB-060	10107226	red brown	6	200
FGB-SC-25-RB-070	10107227	red brown	7	200
FGB-SC-25-RB-080	10107228	red brown	8	100
FGB-SC-25-RB-090	10107229	red brown	9	100
FGB-SC-25-RB-100	10107230	red brown	10	100
FGB-SC-25-RB-120	10107231	red brown	12	100
FGB-SC-25-RB-140	10107232	red brown	14	100
FGB-SC-25-RB-160	10107233	red brown	16	50
FGB-SC-25-RB-180	10107234	red brown	18	50
FGB-SC-25-RB-200	10107235	red brown	20	50
FGB-SC-25-RB-250	10107236	red brown	25	50

## BraceSLEEVE braided sleeves fire resistant, FGB-SC-7,5, fibreglass with special silicone rubber coating



FGB-SC-75-BK



**Temperature range** -70 °C - 235 °C  
**Material** Fibreglass, Silicone rubber  
**Notice** Self-extinguishing  
 Fire resistant  
 Flexible  
 Excellent chemical resistance against oils, fluids and aggressive chemicals  
 Protection against disruptive discharge voltage till 7,5 kV  
 IEC 60684, UL 1441

Type	WISKA-No.	Colour	Ø	PU (m)
FGB-SC-75-BK-005	10107237	black	0,50	200
FGB-SC-75-BK-010	10107238	black	1	200
FGB-SC-75-BK-020	10107239	black	2	200
FGB-SC-75-BK-025	10107240	black	2,50	200
FGB-SC-75-BK-030	10107241	black	3	200
FGB-SC-75-BK-040	10107242	black	4	200
FGB-SC-75-BK-050	10107243	black	5	100
FGB-SC-75-BK-070	10107244	black	7	100
FGB-SC-75-BK-080	10107245	black	8	100
FGB-SC-75-BK-100	10107246	black	10	100
FGB-SC-75-BK-120	10107247	black	12	50
FGB-SC-75-BK-140	10107248	black	14	50
FGB-SC-75-BK-180	10107249	black	18	50
FGB-SC-75-BK-200	10107250	black	20	50
FGB-SC-75-BK-220	10107251	black	22	50
FGB-SC-75-BK-250	10107252	black	25	50
FGB-SC-75-RB-005	10107253	red brown	0,50	200
FGB-SC-75-RB-010	10107254	red brown	1	200
FGB-SC-75-RB-020	10107255	red brown	2	200
FGB-SC-75-RB-025	10107256	red brown	2,50	200
FGB-SC-75-RB-030	10107257	red brown	3	200
FGB-SC-75-RB-040	10107258	red brown	4	200
FGB-SC-75-RB-050	10107259	red brown	5	100
FGB-SC-75-RB-070	10107260	red brown	7	100
FGB-SC-75-RB-080	10107261	red brown	8	100
FGB-SC-75-RB-100	10107262	red brown	10	100
FGB-SC-75-RB-120	10107263	red brown	12	50
FGB-SC-75-RB-140	10107264	red brown	14	50
FGB-SC-75-RB-180	10107265	red brown	18	50
FGB-SC-75-RB-200	10107266	red brown	20	50
FGB-SC-75-RB-220	10107267	red brown	22	50
FGB-SC-75-RB-250	10107268	red brown	25	50

CABLE GLANDS	
POLYAMIDE	
METALLIC	
MARITIME	
EMC	
EX E/I	
EX D	
RAILWAY	
VENTING	
BRITISH STANDARD	
SEALINGS	
MEMBRANE CABLE ENTRIES	
GROMMETS	
CABLE ENTRY SYSTEM	
CONMAXX	
CONMAXX GLAND	
CABLE PROTECTION	
BRACE FITTING NON-METALLIC	
BRACE CONDUIT NON-METALLIC	
BRACE FITTING METALLIC	
BRACE CONDUIT METALLIC	
BRACE SLEEVE	

**BraceSLEEVE braided sleeves fire resistant, FGB-SCE, fibreglass with thick-walled special silicone rubber coating**



FGB-SCE-RD



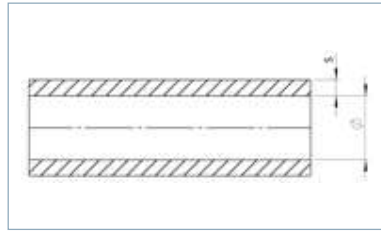
**Temperature range** -70 °C - 235 °C  
**Material** Fibreglass, Silicone rubber  
**Notice** High thermic isolation  
 Self-extinguishing  
 Fire resistant  
 Flexible  
 Excellent chemical resistance against oils, fluids and aggressive chemicals  
 IEC 60684

Type	WISKA-No.	Colour	ED (mm)	PU (m)
FGB-SCE-RD-040	10107269	red	4	90
FGB-SCE-RD-060	10107270	red	6	30
FGB-SCE-RD-080	10107271	red	8	30
FGB-SCE-RD-100	10107272	red	10	30
FGB-SCE-RD-120	10107273	red	12	30
FGB-SCE-RD-140	10107274	red	14	50
FGB-SCE-RD-160	10107275	red	16	50
FGB-SCE-RD-180	10107276	red	18	50
FGB-SCE-RD-200	10107277	red	20	25
FGB-SCE-RD-220	10107278	red	22	25
FGB-SCE-RD-250	10107279	red	25	25
FGB-SCE-RD-300	10107280	red	30	25
FGB-SCE-RD-350	10107281	red	35	25
FGB-SCE-RD-400	10107282	red	40	20
FGB-SCE-RD-450	10107283	red	45	15
FGB-SCE-RD-500	10107284	red	50	15
FGB-SCE-RD-550	10107285	red	55	15
FGB-SCE-RD-600	10107286	red	60	15

- CABLE GLANDS
- POURING
- METALLIC
- MARITIME
- EMC
- EX E/I
- EX D
- RALLY
- VENTING
- BRITISH STANDARD
- SEALINGS
- MEMBRANE
- CABLE ENTRIES
- CONNECTIONS
- CABLE ENTRY SYSTEM
- CONMAXX GLAND
- CONMAXX CABLE PROTECTION
- BRACE FITTINGS NON-METALLIC
- BRACE CONDUIT NON-METALLIC
- BRACE FITTINGS METALLIC
- BRACE CONDUIT METALLIC
- BRACE SLEEVE



## BraceSLEEVE braided sleeves, FGB-SVI, fiberglass impregnated with silicone varnish



FGB-SVI-LG



**Temperature range** -70 °C - 300 °C  
**Material** Fibreglass, Silicone rubber  
**Notice** Highly flexible  
 Self-extinguishing  
 High resistance  
 Good abrasion resistance  
 Protection by electrical isolation  
 IEC 60684, UL 1441

Type	WISKA-No.	Colour	Ø	PU (m)
FGB-SVI-BK-005	10107287	black	0,50	400
FGB-SVI-BK-010	10107288	black	1	300
FGB-SVI-BK-030	10107289	black	3	300
FGB-SVI-BK-035	10107290	black	3,50	300
FGB-SVI-BK-040	10107291	black	4	300
FGB-SVI-BK-050	10107292	black	5	200
FGB-SVI-BK-060	10107293	black	6	200
FGB-SVI-BK-080	10107294	black	8	200
FGB-SVI-BK-100	10107295	black	10	200
FGB-SVI-BK-120	10107296	black	12	100
FGB-SVI-BK-140	10107297	black	14	100
FGB-SVI-BK-160	10107298	black	16	100
FGB-SVI-BK-180	10107299	black	18	100
FGB-SVI-BK-200	10107300	black	20	100
FGB-SVI-BK-250	10107301	black	25	50
FGB-SVI-WH-005	10107302	white	0,50	400
FGB-SVI-WH-010	10107303	white	1	300
FGB-SVI-WH-030	10107304	white	3	300
FGB-SVI-WH-035	10107305	white	3,50	300
FGB-SVI-WH-040	10107306	white	4	300
FGB-SVI-WH-050	10107307	white	5	200
FGB-SVI-WH-060	10107308	white	6	200
FGB-SVI-WH-080	10107309	white	8	200
FGB-SVI-WH-100	10107310	white	10	200
FGB-SVI-WH-120	10107311	white	12	100
FGB-SVI-WH-140	10107312	white	14	100
FGB-SVI-WH-160	10107313	white	16	100
FGB-SVI-WH-180	10107314	white	18	100
FGB-SVI-WH-200	10107315	white	20	100
FGB-SVI-WH-250	10107316	white	25	50

CABLE  
GLANDS

POLYAMIDE

METALLIC

MARITIME

EMC

EX E/I

EX D

RAILWAY

VENTING

BRITISH  
STANDARD

SEALINGS

MEMBRANE  
CABLE  
ENTRIES

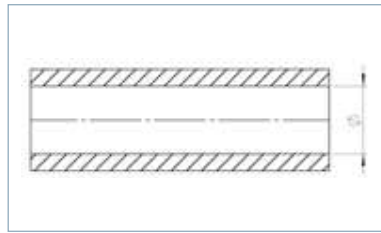
GROMMETS

CABLE  
ENTRY  
SYSTEM

CONMAXX

CONMAXX  
GLANDCABLE  
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FITTING  
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METALLICBRACE  
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METALLICBRACE  
CONDUIT  
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SLEEVE

**BraceSLEEVE braided sleeves open / self-closing and fire resistant, FGBOS-SC, fibreglass / polyester with special silicone rubber coating**



FGBOS-RD



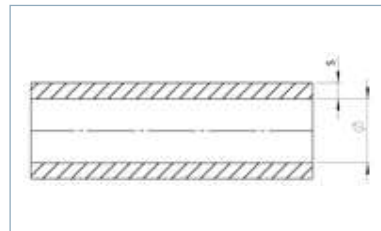
**Temperature range** -70 °C - 200 °C

**Material** Fibreglass, Silicone rubber

**Notice** Flexible, Heat protection, Fire resistant, Self-extinguishing, Protection against fluid steel sprinklers, Excellent chemical resistance against oils, fluids and aggressive chemicals UL 1441

Type	WISKA-No.	Colour	PU (m)
FGBOS-SC-RD-080	10108639	red	400
FGBOS-SC-RD-120	10108640	red	300
FGBOS-SC-RD-160	10108641	red	300
FGBOS-SC-RD-200	10108642	red	300
FGBOS-SC-RD-250	10108643	red	300
FGBOS-SC-RD-320	10108644	red	200
FGBOS-SC-RD-450	10108645	red	200
FGBOS-RD-600	10108646	red	200

**BraceSLEEVE EMC woven sleeves open /self-closing, PSOS-GD, polyphenylene sulfide (PPS), monofilament**



PSOS-GD



**Temperature range** -65 °C - 200 °C

**Material** Polyphenylene sulfide, Copper yarn nickel-plated

**Notice** EMC protection, Highly flexible, Self-extinguishing, High resistance, Good abrasion resistance, EN 4674-001/ 002/ 003

Type	WISKA-No.	Colour	PU (m)
PSOS-GD-005-EMV	10108647	gold	250
PSOS-GD-008-EMV	10108648	gold	250
PSOS-GD-013-EMV	10108649	gold	250
PSOS-GD-016-EMV	10108650	gold	250
PSOS-GD-019-EMV	10108651	gold	250
PSOS-GD-025-EMV	10108652	gold	250
PSOS-GD-032-EMV	10108653	gold	250
PSOS-GD-038-EMV	10108654	gold	250
PSOS-GD-045-EMV	10108655	gold	250