

TECHNICAL INFORMATION



Fire-technical characteristics tests record

Fire-technical lab as an accredited test shop no. 1007.7 reported these records for below-stated materials:

Testing method for determination of total heating value (PCS): ČSN EN ISO 1716						
Report no.	Material	Measured values			Results	Extended uncertainty
		1st measurement	2nd measurement	3rd measurement		
12274	PVC stabilized by Pb	17,584	17,540	17,594	17,57	0,07
12275	PVC stabilized by CaZn	18,125	18,104	18,182	18,14	0,09
12276	PE - litan	46,377	46,432	46,414	46,41	0,07
12277	PE - box bodies 8130, 8135, steel pipes bushings	44,889	44,867	44,866	44,87	0,03
12278	PP - concrete program	27,546	27,508	27,606	27,55	0,12
12279	PP - box covers 8130, 8135	41,685	41,696	41,689	41,69	0,02
12280	PPO/PPE	35,086	35,120	35,150	35,12	0,08

ČSN akreditovaná zkušební laboratoř č. 1007.7
PROTOKOL č. 12120
 v zkušebních polích technických charakteristik

Č. j.: PTL - 9504 Počet stran protokolu: 1

Zadavatel: KOPOS KOLÍN a.s., Havelkova 432, 280 94 Kolín IV

PŘEDMĚT ZKOUŠEK:
 Název: PVC - materiál pro výrobu elektroinstalčních šňůr, kanálů, trubek a jejich příslušenství (stabilizace olověna Pb)
 Norma: Neudrženo Výrobek: Viz zadání
 Stupeň: PVC, přísluší - stabilizace Pb, barva
 Vzhled: Hlíh plastová tloušťka šňůrky cca 2,5 mm, vzhled zkoušky ve dvou vřetech; hustota cca 1,45 g/cm³

Datum přijetí vzorku: 29. 4. 2004 Odběr vzorku: Vzorůk došel nálezem
 Datum provedení zkoušek: 13. 5. 2004

ZKOUŠEBNÍ METODA: ZP č. 04 - 01 podle norem ČSN 73 0862

NAMĚŘENÉ HODNOTY A VÝSLEDKY ZKOUŠEK:

Vzorok číslo	1	2	3	4	5	průměr
Datum zkoušky:	13. 5.	13. 5.	13. 5.	13. 5.	13. 5.	
ΔT ₁ [°C]	-19	-18	-19	-21	-17	-18,8
ΔT ₂ [°C]	-7	-3	-2	-5	-11	-5,6
ΔT _{max} [°C]	79	83	80	81	86	81,8
t _{max} [min]	14	14	15	14	18	14,2

Q = 118,2 ± 1,3

Závěr:
 Podle vypočtené hodnoty Q je "PVC - materiál pro výrobu elektroinstalčních šňůr, kanálů, trubek a jejich příslušenství (stabilizace olověna Pb)" zařazen do skupiny hořlavosti:

B - nesnadno hořlavý.

Realizovaná měřicí zařízení Q je 13,1. Uvedené metrické měřicí zařízení je souladem s mezinárodní měřicí jednotkou a koeficienta rozdílnosti k 2, což pro normální rozdílnosti odpovídá přesnosti podstatně lepší než 95 %. Výsledky zkoušek se týkají pouze původní zkoušky. Stejná přesnost zkoušek se nemíjí protokolů reprodukovat jinak než celý.

Vedoucí zkoušky: Václav Štefánek
 Datum: 13. 5. 2004

ČSN akreditovaná zkušební laboratoř č. 1007.7
PROTOKOL č. 10349
 v zkušebních polích technických charakteristik

Č. j.: PTL - 9802 Počet stran protokolu: 1

Zadavatel: KOPOS KOLÍN a.s., Havelkova 432, 280 94 Kolín IV

PŘEDMĚT ZKOUŠEK:
 Název: Rozsolvovaný materiál pro výrobu elektroinstalčních šňůr, kanálů, trubek a jejich příslušenství
 Norma: Neudrženo Výrobek: Viz zadání
 Stupeň: Benzoinovaný PVC, přísluší - stabilizace CaZn
 Vzhled: Hlíh plastová hlta rozřezána a dostičky tloušťky 2 mm vykládky ve dvou vřetech do velikosti vzorku; hustota 1,45 g/cm³

Datum přijetí vzorku: 22. 2. 2002 Odběr vzorku: Vzorůk došel nálezem
 Datum provedení zkoušek: 25. 3. 2002

ZKOUŠEBNÍ METODA: ČSN 73 0862

NAMĚŘENÉ HODNOTY A VÝSLEDKY ZKOUŠEK:

Vzorok číslo	1	2	3	4	5	průměr
Datum zkoušky:	25. 3.	25. 3.	25. 3.	25. 3.	25. 3.	
ΔT ₁ [°C]	6	6	5	5	7	6
ΔT ₂ [°C]	4	4	3	3	4	4
ΔT _{max} [°C]	61	60	67	57	56	60
t _{max} [min]	12	11	13	12	13	

Q = 62

Závěr:
 Podle vypočtené hodnoty Q je "Rozsolvovaný materiál pro výrobu elektroinstalčních šňůr, kanálů, trubek a jejich příslušenství" zařazen do skupiny hořlavosti:

B - nesnadno hořlavý.

Výsledky zkoušek se týkají pouze původní zkoušky. Stejná přesnost zkoušek se nemíjí protokolů reprodukovat jinak než celý.

Vedoucí zkoušky: Ing. Pavel Vaněk, ČSN
 Datum: 26. 3. 2002

ČSN akreditovaná zkušební laboratoř č. 1007.7

KOPOS KOLÍN a.s.
 Systém zkušebních polí
 Datum: 12. 09. 2008

KOPOS KOLÍN a.s.
 Ing. Jana Dvořáková
 Havelkova 432
 280 94 Kolín IV

Všechny výrobky z PVC

Všechny výrobky z PVC jsou souladem s požadovanými normami a vyhovují požadavkům pro samohořlavost dle platných ČSN.

Výkonují výsledky zkoušek odhodnotí proti hořlavosti (resp. samohořlavosti) izolantů z PVC jako součástí průběžných typových zkoušek jednotlivých výrobků.

Na výrobky je vyžadováno i protokoly provedení zkoušek laboratoří č. 1136 se zařazením elektroinstalčních šňůr, kanálů, trubek a příslušenství z PVC do skupiny hořlavosti B - nesnadno hořlavý dle ČSN 73 0862 a K2 - vlha reakce na oheň ve smyslu přílohy tabulky NA, 1 ČSN EN 13 501-1.

S pozdravem

Ing. Vladimír Valenta
 manažer projektu

Construction material classification by flammability

ČSN 33 2312, addition Z1 provides a conversion method from flammability classes requirements to fire reaction classes for construction products except for floor covering.	
Fire reaction class (according to ČSN EN 13501-1)	Flammability class (according to formerly used ČSN 73 0862)
A1	A
A2	B
B	C1
C or D	C2
E or F	C3

Incombustible construction materials – class A

E.g. stone, shale, sandstone, granite, concrete, bricks, tiles, ceramic tiling, mortars, cement renderings, hard plasters, Perlit, construction metals (steel, aluminum), glass, molten basalt, Porfix, Dupronit A, Dupronit B, Ezalit B, Ezalit C, mineral-fiber panels (Kolvit), basaltic felt, B-type mineral fiber, glassfiber panels (Araver), pressed and non-pressed Cembalit, Cemavin, pressed and non-pressed lignate panels, Unicel, Dexamin-type poured polyester floor covering, special parget materials and fire-stopping paintings.

There are four classes of construction materials and combustible underlying materials:

Class B materials – heavy fuels

E.g. Akumin, Izomin, Heraklit, Lignos, Rajolit, Velox, non-softened PVC (Novodur, Durofol B), sturdy PVC (Duroplast H, Dekorplast), polyester retarded fiberglass (retardant Dexamin into material or gel-coating layer), mineral-fiber panels (basaltic felt), Rotizol, fiberglass panels (Itaver), glass knotty mat, glass sewn mat, plaster panels.

Class C1 materials – hardly inflammable

E.g. hardwoods (oak, beech), Hobrex panels, Sirkolit, Werzalit, Bromkalem-retarded polystyrene, hardened paper (Formica, Ecrona), organic-fiber felt haired panels, foil floor covering PVC Sloviplast VP-1 P, Regina, poured polyester laminate floor covering (Fortit), common-use waterproof plywood, construction waterproof plywood.

Class C2 materials – medium inflammable

E.g. softwoods (spruce, fir, pine, larch), common-use chip boards, Piloplat, wood-fiber boards Duplex, Solodur, SP-type cork boards, cork parquet, scutch boards (Orlen), Izolit foil floor covering, Industriál rubber floor covering, Super floor covering, Raltex floor fabric, Kasak special, Krylan, Final, Tumir ex, pasteboard with Bitalbit animal binder.

Class C3 materials – flash fuels

Laminate chip boards, particle boards, Pilolamit, wood-fiber boards Akulit, Bukolit, Bukolamit, Hobra, Sololak, Sololit, BA-type cork boards, linear polyethylene, expanded polyethylene, organic glass (Akrylon, Umplex), Polypropylene, Polystyrene (sturdy, expanded, standard). Polyurethane - expanded, softened (Molitan), rigid, standard, expanded PVC (Technopor), rubber isolation foil, standard glass polyester laminate, Sip and Intersip needled isolation fabric, designed rubber floor covering, rubber isolation carpet for electronics, synthetic nap textured floor fabric (Bergamo), sewn-in (Kovral, Porto, Kasalin, Kurgan, Rekos, Palas, Taklon, Tanur, Tamir, Velen, Velvex, Syntetik needled fabric, Jekor standard, Riga extra), pasteboards and animal binder materials, S-type tar band with pasteboard insert, IPA, Esterbit S.

Flammability classification of construction materials herein stated is in compliance with ČSN 73 0823 (1983) "Flammability class of construction materials". Flammability tests are performed using test method in compliance with ČSN 73 0862 "Setting flammability class of construction materials" (1980).

Particular construction materials were evaluated and classified so far in compliance with ČSN 73 0862 "Setting flammability class of construction materials". This standard has been valid through 31.12.2003, however to be able to continually evaluate materials, this standard is still used within project standards, as well as the ČSN 73 0823 value standard, till 31st December 2007.

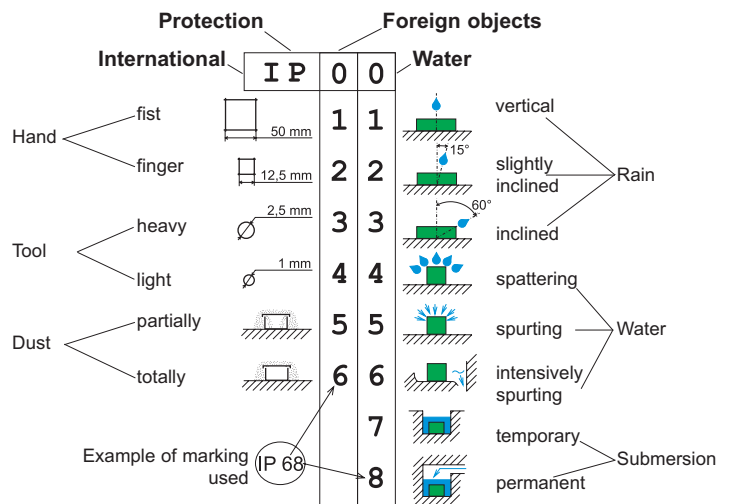
This standard provides above stated classification.

Starting from 1st July 2003, new way of flammability classification is valid in the Czech republic called "Fire reaction" that is defined in ČSN EN 13501-1 classification standard. The standard ČSN 33 2312:85 "Electrical regulations. Electrical equipment in flammable substances and thereon" enables to use both markings according to the conversion table in relation to flammability of construction materials. Provision of this standard was cancelled as of October 1, 2007 for boxes in relation to the standard ČSN EN 60 670-1, i.e. validity of the standard ČSN 33 2312:85 was terminated for wiring boxes, however, it continues to apply to wiring trunkings and pipes. Validity of the standard ČSN 37 0100 "Wiring boxes" was terminated as of October 1, 2007. It is substituted by standard ČSN EN 60 670-1 "Boxes and covers for electric accessories for house and other similar fixed electrical installations".

Protection types - IP classification

Protection levels against contact with dangerous parts are indicated by the complementary code in the form of a letter.
 The letter added after the second digit of the IP designation indicates the protection level of persons against contact with dangerous parts, e.g. IP 10B. These letters are used only in the following cases:
 * if the actual protection against contact with dangerous parts is higher than that indicated by the first characteristic digit
 * if only protection against contact with dangerous parts is specified, the first characteristic digit is then replaced by an X
 This higher protection level can be ensured by barriers, spacings inside the housing or suitable shape of the openings.

- A - Protected against contact with the back of the hand
- B - Protected against contact with fingers
- C - Protected against contact with tools
- D - Protected against contact with wires



Chemical resistance of wiring trunkings, conduits and accessories made of hard PVC, PE, PA, PS, PP and PPE

Key:
 # : These materials are resistant to chemical damage under normal installation conditions
 o : The resistance of these materials to chemical damage is limited
 x : These materials are not resistant to chemical damage under specified conditions

Abbreviations: PVC - polyvinylchloride, PE - polyethylene, PA - polyamide, PS - polystyrene, PP - polypropylene, PPE (PPO) - polyphenylenether (polyphenyl oxid)

Chemicals	conc. in %	°C	PVC	PE	PA	PS	PP	PPE (PPO)
Aceton		20	X	#	#	X	#	X
Amoniak	25	20	#	#	X	O	#	X
Anilin		60	O	X	O	X	X	O
Benzene		20	X	O	#	X	O	X
Distilled water		20	#	#	#	#	#	#
Ethanol	50	20	#	#	#	O	#	#
Phenol solution	5	50	O	O	X	X	X	X
Sodium hydroxide	60	50	#	#	#	#	#	#
Chlorinated hydrocarbons			X	X	#	X	X	X
Hydrofluoric acid	40	20	#	#	X	X	#	O
Hydrochloric acid	36	20	O	O	X	O	O	O
Chromic acid	20		O	O	X	O	O	O
Acetic acid	5	20	#	#	X	#	#	O
Sulfuric acid	96	20	#	#	X	#	#	O
Sulfuric acid	30	20	#	#	X	#	#	O
Medicinal oil			#	#	#	#	#	X
Methanol			#	#	#	X	#	#
Olive oil			#	#	#	#	#	X
Petroleum			#	#	#	#	#	X
Hydrogen peroxide	20	20	#	#	O	O	#	O
Tetrachlorocarbon			X	X	X	X	X	X
Transformer oil		20	#	#	#	#	#	X
Sodium carbonate			#	#	#	#	#	#

PPE (PPO) - in contact with fat, grease and oil the material degradation occurs (it becomes fragile and is cracking).

Classification of wiring pipes according to ČSN EN 61 386-1 ed.2 and IEC 61 386-1 ed.2

The digit code classifies the conduits and their accessories according to compressive strength, impact strength, minimum and maximum admissible installation temperature.

first digit		second digit		third digit		fourth digit		fifth digit	
compressive strength		impact strength		lowest admissible temperature		highest admissible temperature		resistance to bending	
1	very low 125 N	1	very low 0,5 J	1	+ 5 °C	1	+ 60 °C	1	lead
2	low 320 N	2	low 1 J	2	- 5 °C	2	+ 90 °C	2	flexible
3	medium 750 N	3	medium 2 J	3	- 15 °C	3	+105 °C	3	flexible/elastic
4	high 1250 N	4	high 6 J	4	- 25 °C	4	+120 °C	4	flexible
5	very high 4000 N	5	very high 20,4 J	5	- 45 °C	5	+150 °C		
						6	+250 °C		
						7	+400 °C		

Trubky: KOPOS type 1516E - 1563 EN 2241 (320 N) PVC
 KOPOS type 4016E - 4063 EN 3341 (750 N) PVC
 KOPOS type 8016E - 8063 EN 4441 (1250 N) PVC

Basic terms and concepts

Flame-spread resistance (Self-snuffing ability):

Flame-spread resistant products cannot flash or if they flash, they cannot further burn, when a source of flame is removed. The test is performed with exactly specified source of flame.

Tested sample passed the test, if:

- it didn't flash
- in case of flash the flame or glow expires within 30 s after the test source of flame is removed, the packing paper didn't flash and the board under tested sample isn't charred.

Excess heat and combustion resistance:

Parts of isolation material that could be subject of heat stress caused by electrical effects and that could break safety are not allowed to be affected too much by excessive heat and combustion. The test is performed using flaming loop.

Tested sample passed the flaming loop test, if:

- no flame or lasting glow is visible
- flames and glow on tested sample expire within 30 s after the flaming loop is removed
- the silk paper didn't flash and the board under tested sample isn't charred

Heat resistance:

Isolation material parts necessary for fixing power current parts and/or protective circuit parts in their position are subject of steel ball compression test.

Tested sample passed the test, if the impress diameter caused by the ball doesn't exceed given size under given temperature.

The meaning of marks used with the products of KOPOS KOLÍN a.s.



Trade mark of KOPOS KOLÍN a.s.



Product designed for installation in hollow walls (850 °C in compliance with ČSN 34 5615).



The approval mark of EZÚ PRAHA – indicates compliance with Czech electrical standard.



Product designed for installation in concrete (650 °C in compliance with ČSN 34 5615).



The approval mark of EVPÚ a.s. NOVÁ DUBNICA – indicates compliance with Slovak electrical standard.



Compliance mark with Russian quality certification system.



Compliance mark with EU directions for particular product.



Compliance mark with Russian fire-safety certification system.



The approval mark of VDE – test and certification institute in Offenbach. Indicates compliance with German electrical standard.



Mark of conformity with a Belorussian system of technical standards.



Test temperature of flaming loop in compliance with ČSN 34 5615-84.



Mark of conformity with a Ukrainian system in a field of fire safety.



Product material labeling in compliance with ČSN 77 0052.

Returnable packages



IP1 - pipe pallet

dimension: 120 x 80 x 63 cm
EAN: 8595057687660



IP10 - metal pallet

dimension: 180 x 120 x 82 cm
EAN: 8595057688230



IP2 - metal box

dimension: 120 x 80 x 60 cm
EAN: 8595057687653



IP3-1 - wooden pallet EUR

dimension: 120 x 80 cm
EAN: 8595057687684



IP3-3 - wooden pallet

dimension: 160 x 240 cm
EAN: 8595057687677



IP8 - simple pallet

dimension: 80 x 120 cm
EAN: 8595057688247



BM - small box

dimension: 52 x 30 x 30 cm
EAN: 8595057688209



BS - medium box

dimension: 80 x 60 x 60 cm
EAN: 8595057688216



BV - large box

dimension: 120 x 80 x 60 cm
EAN: 8595057688223



M6500 - drum M220

dimension: 225 x 116 cm
EAN: 8595057687769



PR - container 357-515

dimension: 60 x 40 x 40 cm
EAN: 8595057687745



IP4 - wooden base

dimension: 250 x 65 cm
EAN: 8595057687707

M6502 - steel drum

dimension: 230 x 116 cm
EAN: 8595568910639

IP5 - wooden base

dimension: 300 x 65 cm
EAN: 8595057687714

IP7 - wooden base

dimension: 200 x 65 cm
EAN: 8595057687738

Alphabetical product list with EAN codes

Type code	EAN	page	Type code	EAN	page	Type code	EAN	page
003.CS.K	KB 8595057624658	1-29	06032	FS100 8595057665552	3-12	1416E	K50D 8595057619753	3-4
005.CS.K	KB 8595057624665	1-29	06032	LS100 8595057665569	3-12	1416EHFPP	F100 8595057621749	3-5
02040	FA 8595057612082	3-14	06040	AS100 8595057655409	3-12	1420	K50 8595057616042	101
02050	FA 8595057613249	3-14	06040	BS100 8595057655409	3-12	1420	H50 8595057665859	101
02063	FA 8595057650466	3-14	06040	CS100 8595057655423	3-12	1420	K50D 8595057619760	101
02075	FA 8595057650473	3-14	06040	DS100 8595057655461	3-12	1420HFPP	F100 8595057621756	3-5
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02110	FA 8595057612075	3-14	06040	FS100 8595057655508	3-12	1425	H50 8595057665866	3-4
02120	FB 8595057629134	3-14	06040	KS100 8595057655546	3-12	1425	K25 8595057699298	3-4
02125	FB 8595057699946	3-14	06040	LS100 8595057655560	3-12	1425	K50 8595057616059	3-4
0216	XX 8595057600614	3-4	06050	AS100 8595057657304	3-12	1425	K50D 8595057619777	3-4
02160	FA 8595057650497	3-14	06050	BS100 8595057699540	3-12	1425HFPP	F50 8595057621763	3-5
0216/1	XX 8595057603790	3-8	06050	CS100 8595057691070	3-12	1429/1	K50 8595057600447	3-4
0216E	FB 8595057618060	3-10	06050	FS100 8595057665576	3-12	1432	H50 8595057665873	3-4
0216E	HB 8595057643925	3-10	06050	KS100 8595057689923	3-12	1432	K25 8595057699304	3-4
0216E	KB 8595057618183	3-10	06050	LS100 8595057665583	3-12	1432	K50 8595057616066	3-4
0216E	LB 8595057618121	3-10	06110/2	BA 8595057651814	3-15	1432	K25D 8595057619784	3-4
0216EHF	FB 8595057626508	3-11	06110/2	BAD 8595057693371	3-15	1432HFPP	F50 8595057621770	3-5
0216EHF	KB 8595057631922	3-11	06110/2	CA 8595057651821	3-15	1436/1	K50 8595057600454	3-4
02175	FB 8595057617421	3-14	06110/2	CAD 8595057693388	3-15	1440	K25 8595057619715	3-4
0220	FB 8595057618077	3-10	06160/2	BA 8595057651791	3-15	1440	H25 8597057693573	3-4
0220	HB 8595057643932	3-10	06160/2	BAD 8595057693395	3-15	1440HFPP	F25 8595057621787	3-5
0220	KB 8595057618190	3-10	06160/2	CA 8595057651807	3-15	1448/1	K50 8595057600461	3-4
0220	LB 8595057618138	3-10	06160/2	CAD 8595057693401	3-15	1450	K25 8595057619722	3-4
02200	FB 8595057617438	3-14	07050/8	FB 8595057615113	3-14	1516E	HA 8595057619067	3-9
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0223	XX 8595057600621	3-4	07090/8	FB 8595057658035	3-14	1516EHF	FA 8595057626423	3-11
0223/1	XX 8595057603806	3-8	07110/8	FB 8595057610538	3-14	1516EHF	KA 8595057631854	3-11
0225	FB 8595057618084	3-10	07125/8	FB 8595057635036	3-14	1520	HA 8595057619074	3-9
0225	HB 8595057643949	3-10	07160/8	FB 8595057635050	3-14	1520	KA 8595057616905	3-9
0225	KB 8595057618206	3-10	07200/8	FB 8595057658059	3-14	1520	KC 8595057613867	3-9
0225	LB 8595057618145	3-10	08050/45	FB 8595057614994	3-14	1520HF	FA 8595057626430	3-11
0225HF	FB 8595057626270	3-11	08050/90	FB 8595057614918	3-14	1520HF	KA 8595057631861	3-11
0225HF	KB 8595057631946	3-11	08063/45	FB 8595057615007	3-14	1525	HA 8595057619081	3-9
0229	XX 8595057600645	3-4	08063/90	FB 8595057611641	3-14	1525	KA 8595057616912	3-9
0229/1	XX 8595057603813	3-8	08075/45	FB 8595057615014	3-14	1525	KC 8595057616882	3-9
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0232	LB 8595057618152	3-10	08110/45	FB 8595057610514	3-14	1532	KA 8595057616929	3-9
0232HF	FB 8595057626287	3-11	08110/90	FB 8595057608214	3-14	1532	KC 8595057616875	3-9
0232HF	KB 8595057631953	3-11	08120/45	FB 8595057615038	3-14	1532HF	FA 8595057626973	3-11
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Meaning of the used configurations

WIRING BOXES

KA	K = light grey color; A = large package
KB	K = light grey color; B = small package
NA	N = ochre color; A = large package
LA	L = dark grey color; A = large package
LB	L = dark grey color; B = small package
AB	A = orange color; B = small package
HB	H = white color; B = small package
FA	F = black color; A = large package
FB	F = black color; B = small package
P16	P = armoured ČSN thread; 16 = size of thread
P21	P = armoured ČSN thread; 21 = size of thread
I1	I1 = wood imitation - pink birch
I2	I2 = wood imitation - dark oak
SD	SD = light wood (brown)
ZNCR	ZNCR = Bichromatic galvanised
S	S = Pre-Galvanized

WIRING TRUNKINGS

HA	H = white color; A = 3 m in PE foil (trunkings)
HA	H = white color; A = large package (accessories)
HB	H = white color; B = small package
HD	H = white color; D = 2 m in pasteboard
KA	K = light grey color; A = 3 m in PE foil
KB	K = light grey color; B = small package 1 - 10 pcs.
KD	K = light grey color; D = 2 m in pasteboard
LB	L = dark grey color; B = small package 1 - 10 pcs.
LD	L = dark grey color; D = 2 m in pasteboard
CD	C = blue color; D = 2 m in pasteboard
JA	J = cream color; A = 3 m in PE foil
JC	J = cream color; C = 2 m v PE folii
SD	S = light wood (brown); D = 2 m in pasteboard
TD	T = dark wood (brown); D = 2 m in pasteboard
I1	I1 = wood imitation - pink birch; 2 m in pasteboard
I2	I2 = wood imitation - dark oak; 2 m in pasteboard
P1	P1 = white color; 3 m in PE foil; with self-adhesive tape
P2	P2 = white color; 2 m in pasteboard; with self-adhesive tape
H25	H = white color; 25 = 25 m in package
FA	F = black color; A = large package
S	S = Pre-Galvanized
F	F = Hot Dip Galvanized

WIRING PIPES

A25	A = orange color; 25 = meters in the coil
A50	A = orange color; 50 = meters in the coil
A50D	A = orange color; 50 = meters in the coil; D = with pull-out wire
A100	A = orange color; 100 = meters in the coil
A100D	A = orange color; 100 = meters in the coil; D = with pull-out wire
H25	H = white color (grey-white); 25 = meters in the coil
H25D	H = white color (grey-white); 25 = meters in the coil; D = with pull-out wire
H50	H = white color (grey-white); 50 = meters in the coil
H50D	H = white color (grey-white); 50 = meters in the coil; D = with pull-out wire
H100	H = white color (grey-white); 100 = meters in the coil
H100D	H = white color (grey-white); 100 = meters in the coil; D = with pull-out wire
F10	F = black color; 10 = meters in the coil
F25	F = black color; 25 = meters in the coil
F50	F = black color; 50 = meters in the coil
F100	F = black color; 100 = meters in the coil
K25	K = light grey color; 25 = meters in the coil
K25D	K = light grey color; 25 = meters in the coil; D = with pull-out wire
K30	K = light grey color; 30 = meters in package

WIRING PIPES

K50	K = light grey color; 50 = meters in the coil
K50D	K = light grey color; 50 = meters in the coil; D = with pull-out wire
K100	K = light grey color; 100 = meters in the coil
L25	L = dark grey color; 25 = meters in the coil
L25D	L = dark grey color; 25 = meters in the coil; D = with pull-out wire
L50	L = dark grey color; 50 = meters in the coil
L50D	L = dark grey color; 50 = meters in the coil; D = with pull-out wire
L100	L = dark grey color; 100 = meters in the coil
L100D	L = dark grey color; 100 = meters in the coil; D = with pull-out wire
HA	H = white color; A = length 3 m; package in PE foil
FA	F = black color; A = length 3 m; package in PE foil
KA	K = light grey color; A = length 3 m; package in PE foil
LA	L = dark grey color; A = length 3 m; package in PE foil
HB	H = white color; B = small package 2 - 10 pcs.
FB	F = black color; B = small package 2 - 10 pcs.
KB	K = light grey color; B = small package 2 - 10 pcs.
LB	L = dark grey color; B = small package 2 - 10 pcs.
AS100	A = orange color; S = package - bunch; 100 = 100 m
BS100	B = red color; S = package - bunch; 100 = 100 m
CS100	C = blue color; S = package - bunch; 100 = 100 m
DS100	D = green color; S = package - bunch; 100 = 100 m
ES100	E = yellow color; S = package - bunch; 100 = 100 m
FS100	F = black color; S = package - bunch; 100 = 100 m
KS100	K = light grey color; S = package - bunch; 100 = 100 m
LS100	L = dark grey color; S = package - bunch; 100 = 100 m
BA	B = red color; A = length 50 m (KOPOFLEX)
BA	B = red color; A = length 3 m (KOPODUR, KOPOHALF)
BAD	B = red color; A = length 3 m; D = packing at completed size
BB	B = red color; B = length 25 m
BC	B = red color; C = length 6 m
CA	C = blue color; A = length 50 m (KOPOFLEX)
CA	C = blue color; A = length 3 m (KOPODUR, KOPOHALF)
CAD	C = blue color; A = length 3 m; D = packing at completed size
CB	C = blue color; B = length 25 m
CC	C = blue color; C = length 6 m
EA	E = yellow color; A = length 50 m
EB	E = yellow color; B = length 25 m
FA	F = black color; A = length 50 m (KOPOFLEX)
FA	F = black color; A = length 3 m (KOPODUR)
FB	F = black color; B = length 25 m
FC	F = black color; C = length 6 m
ZD	Z = undefined color; D = length 2 m
ZB	Z = undefined color; B = small package 1 pcs.
S	S = Pre-Galvanized
F	F = Hot Dip Galvanized
EOZ	E = epoxy coating; O = along the perimeter; Z = basic
ECZ	E = epoxy coating; C = total; Z = basic

FIXING MATERIAL

HA	H = white color (natural); A = large package
FA	F = black color; A = large package
S	S = Pre-Galvanized
F	F = Hot Dip Galvanized
ECZ	E = epoxy coating; C = total; Z = basic
XX	XX = undefined color, coating, package

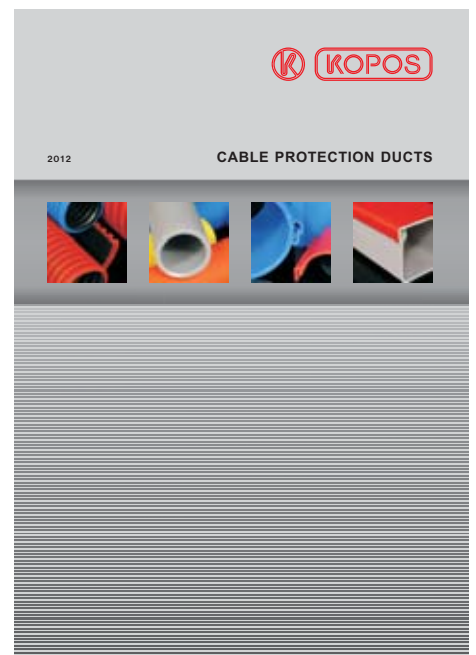
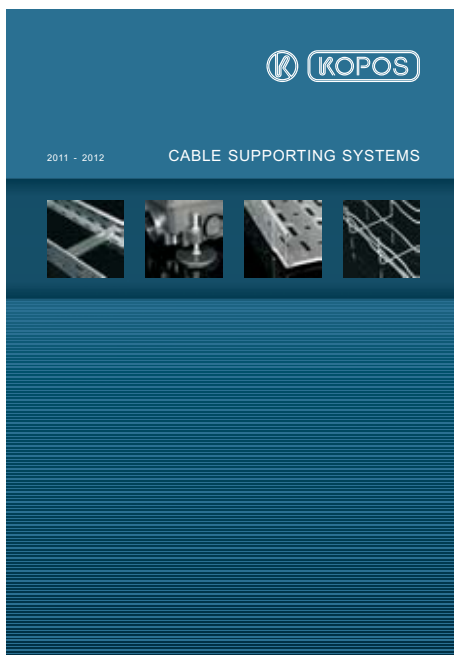
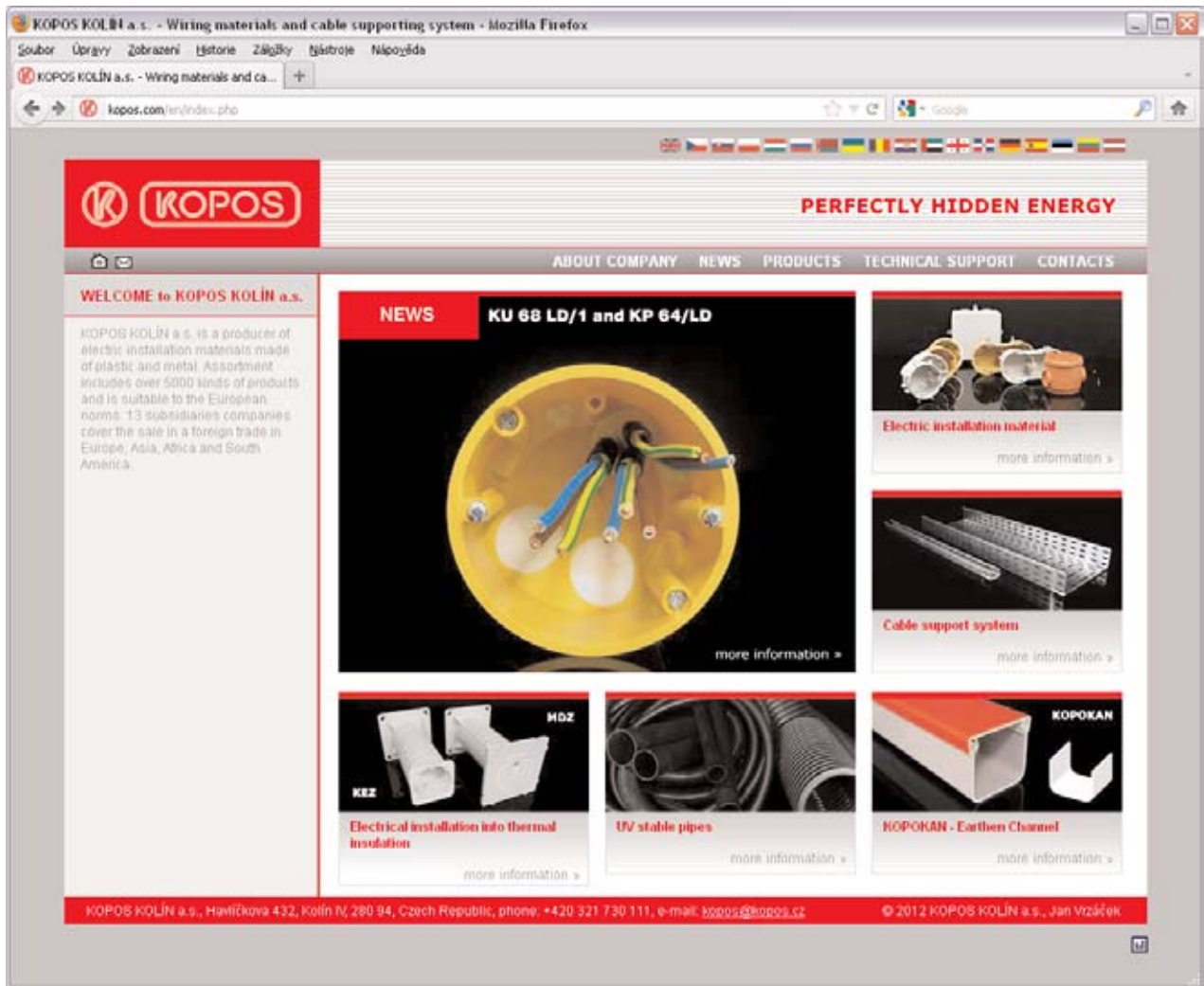


Changes in a catalogue

Changes in a catalogue are related to the previous version WIRING MATERIALS 2010-2011 - 09/10

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