

AUDIO/VIDEO CONSTRUCTION AND ON-STAGE CABLE DRUMS

APPLICATIONS

- Transportation and storage of cable; optical assemblies;
- Broadcast;
- Sound recording/film production;
- Coverage of mass events.

PRODUCT FACTS

Special cable reels designed for use in film production and moving cable for connecting stage equipment. The coil can be made of various materials; the core is made of plastic. Available in various designs of attachment of the cable ends.



PRODUCT SPECIFICATIONS

DESIGN	
Core material	Plastic / Special anti-static rubber compound
Discs material	Sheet steel / Plastic / Special anti-static rubber compound
Carrying handle material	Plastic
Base material (*)	Steel / Aluminium
The color of the base	RAL 9005
The color of the core	RAL 9005
The color of the discs	RAL 9005
Fixing the cable reel	Pressure stop
Compartment for cable ends (*)	In one side, parallel to discs of the drum / no
Coil handle	Two-position with folding mechanism / straight / without handle
TEMPERATURE RANGE	
Installation	- 40°C +85 °C
Operation	- 40°C +85 °C
Storage	- 40°C +85 °C
IDENTIFICATION / PACKAGING	
Identification	On request
Packaging	On request / In a special protective case
Weight	see drum design

(*) – Depending on the performance of the drum-see drum design

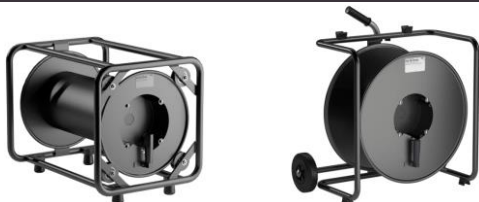
DRUM DESIGN



Description

Open design for self-locking cable ends.
The drum are made of a special antistatic rubber compound.

P/N	Weight, kg	Drum, mm
6432601	4,41	Ø310
6432602	5,93	Ø380
6432603	7,24	Ø450



Description

Open design for self-locking cable ends.
The drum are made of a sheet steel.

P/N	Weight, kg	Drum, mm
6432605	10,00	Ø300
6432606	7,24	Ø460



Description

Design with a blind front panel. The drum is made of sheet steel. Handle without folding mechanism. Core is made in the form of pins located along the perimeter of the drum.

P/N	Weight, kg	Core width, mm
6432611	14,00	250
6432612	14,93	320
6432613	16,79	500
6432614	19,50	250
6432615	21,50	450
6432616	21,00	250
6432617	23,57	420

**Description**

The design of the drum with a closed front and drum discs of sheet steel, base made of Aluminium. With a spring-loaded brake. For longer lengths.

P/N	Weight, kg	Drum, mm
6432621	19,00	Ø460
6432622	23,50	Ø580
6432623	43,00	Ø580

**Description**

Drum design with a plastic plug on the front panel. The discs of the drum are made of a special antistatic rubber compound.

P/N	Weight, kg	Drum, mm
6432631	6,03	Ø310
6422632	6,13	Ø380
6422633	6,23	Ø450

**Description**

Drum design with a plastic plug on the front panel. The discs of the drum are made of sheet Steel.

P/N	Weight, kg	Core width, mm
6432635	10,60	419
6432636	13,40	169
6432637	19,90	338
6432638	22,00	504

**Description**

The design of the drum with auxiliary coil on the front panel. The discs of the drum are made of a special antistatic rubber compound.

P/N	Weight, kg	Drum, mm
6432641	6,20	Ø310
6422642	6,23	Ø380
6422643	6,14	Ø450

**Description**

The design of the drum with auxiliary coil on the front panel. The discs of the drum are made of sheet steel.

P/N	Weight, kg	Core width, mm
6432645	10,41	419
6432646	17,90	336
6432647	17,90	504
6432648	17,90	338
6432649	19,90	504

**Description**

The design of the drum with auxiliary coil on the front panel. The discs of the drum are made of sheet steel. Handle without folding mechanism. The core is made in the form of pins located along the perimeter of the discs of the drum.

P/N	Weight, kg	Core width, mm
6432651	13,40	250
6432652	15,13	350
6432653	16,99	500
6432654	18,78	250
6432655	19,40	450

**Description**

The design of the drum with a lockable door. The discs of the drum are made of a special antistatic rubber compound.

P/N	Weight, kg	Drum, mm
6432661	6,20	Ø310
6432662	6,33	Ø380
6432663	7,64	Ø450

**Description**

The design of the drum with a lockable door. The discs of the drum are made of sheet steel.

P/N	Weight, kg	Core width, mm
6432665	10,41	419

**Description**

The design of the drum with a lockable door and an auxiliary coil on the front panel. The discs of the drum are made of a special antistatic rubber compound.

P/N	Weight, kg	Drum, mm
6432671	6,03	Ø380
6432672	6,20	Ø450

**Description**

Special cable drum with powder-coated steel tube frame. The drum discs are made of fiberglass reinforced carbonate. Equipped with a brake mechanism.

P/N	Weight, kg	Design type
6432691	18,00	with a lockable door
6432692	18,00	with auxiliary coil on the front panel

MAX CABLE CAPACITY

CABLE CAPACITY, METER										
P/N	Ø 2 mm	Ø 4 mm	Ø 6 mm	Ø 8 mm	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm	Ø 20 mm
6432601	1323	321	133	75	51	30	27	18	12	10
6432602	2749	667	288	153	109	65	52	26	23	20
6432603	3399	826	363	206	124	87	62	45	37	25
6432605	4252	1063	472	245	170	118	81	52	46	42
6432606	6615	1638	724	397	264	168	135	93	69	63
6432611	5742	1424	599	356	208	146	106	78	54	50
6432612	8038	1998	847	493	292	211	156	109	79	70
6432613	11484	2871	1213	712	417	299	219	161	112	104
6432614	5742	1424	599	356	208	146	106	78	54	50
6432615	10335	5272	1096	643	375	270	200	146	104	91
6432616	5742	1424	599	356	208	146	106	78	54	50
6432617	9646	2411	1023	597	350	255	187	135	96	87
6432621	11823	2898	1302	689	463	306	225	169	126	115
6432622	18115	4437	2012	1073	690	472	368	250	223	168
6432623	18115	4437	2012	1073	690	472	368	250	223	168

CABLE CAPACITY, METER										
P/N	Ø 2 mm	Ø 4 mm	Ø 6 mm	Ø 8 mm	Ø 10 mm	Ø 12 mm	Ø 14 mm	Ø 16 mm	Ø 18 mm	Ø 20 mm
6432631	1323	321	133	75	51	30	27	18	12	10
6422632	2749	667	288	153	109	65	52	26	23	20
6422633	3399	826	363	206	124	87	62	45	37	25
6432635	4252	1063	472	245	170	118	81	52	46	42
6432636	9064	2224	988	535	356	247	164	123	105	78
6432637	9064	2224	988	535	356	247	164	123	105	78
6432638	9722	2351	1014	553	384	230	197	136	92	82
6432641	1323	321	133	75	51	30	27	18	12	10
6422642	2749	667	288	153	109	65	52	26	23	20
6422643	3399	826	363	206	124	87	62	45	37	25
6432645	4252	1063	472	245	170	118	81	52	46	42
6432646	9064	2224	988	535	356	247	164	123	105	78
6432647	13596	3337	1483	803	539	370	247	182	164	122
6432648	9064	2224	988	535	356	247	164	123	105	78
6432649	9722	2351	1014	553	384	230	197	136	92	82
6432651	5742	1424	599	356	208	146	106	78	54	50
6432652	8038	1998	847	493	292	211	156	109	79	70
6432653	11484	2871	1213	712	417	299	219	161	112	104
6432654	5742	1424	599	356	208	146	106	78	54	50
6432655	10335	5272	1096	643	375	270	200	146	104	91
6432661	1323	321	133	75	51	30	27	18	12	10
6432662	2749	667	288	153	109	65	52	26	23	20
6432663	3399	826	363	206	124	87	62	45	37	25
6432665	4252	1063	472	245	170	118	81	52	46	42
6432671	2749	667	288	153	109	65	52	26	23	20
6432672	3399	826	363	206	124	87	62	45	37	25
6432691	9393	2293	1019	573	369	254	169	133	101	74
6432692	9393	2293	1019	573	369	254	169	133	101	74

The overall dimensions of the drums are available on request.