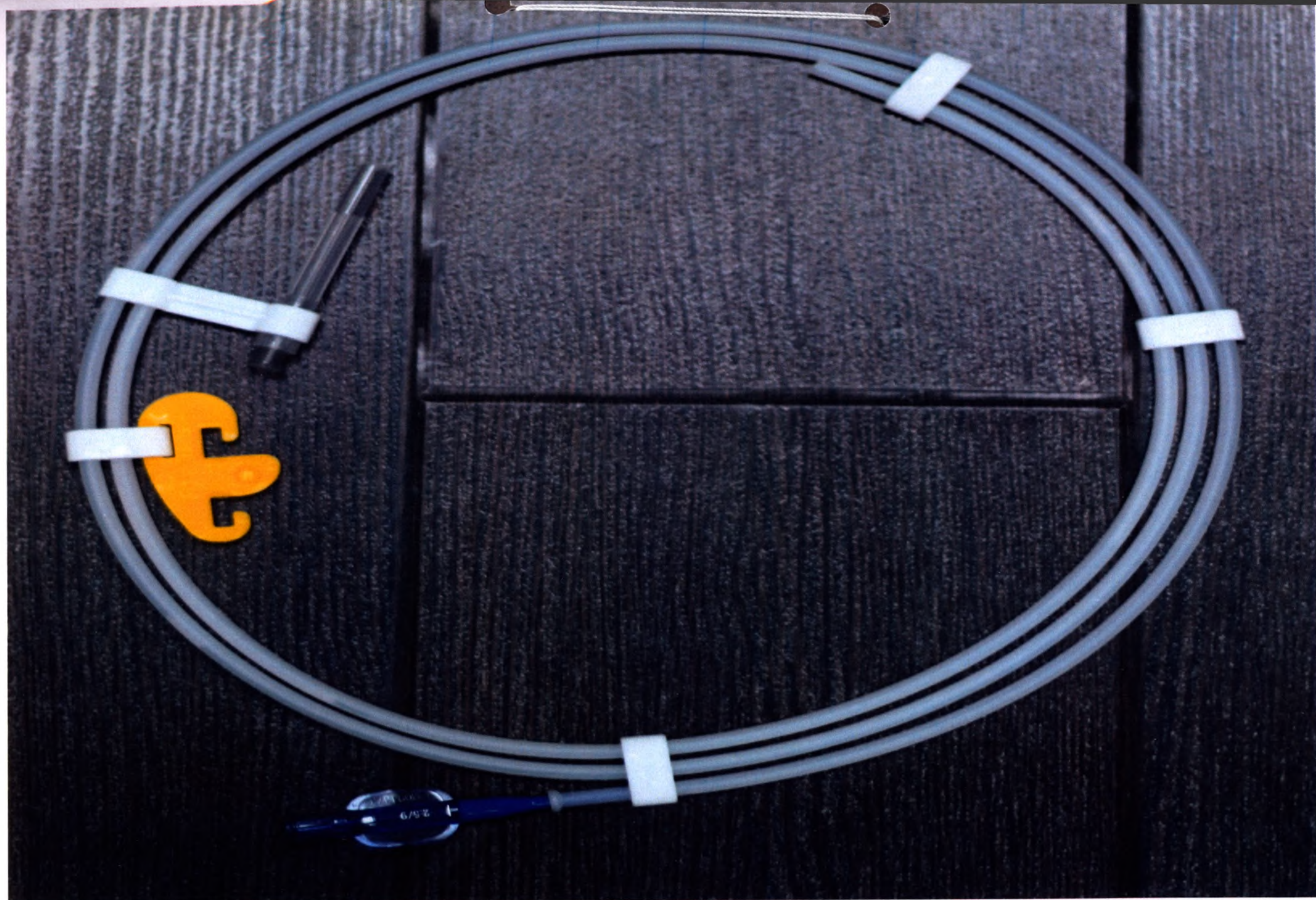


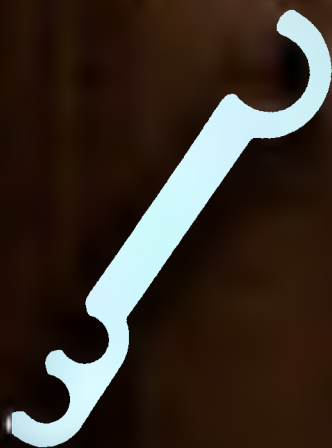
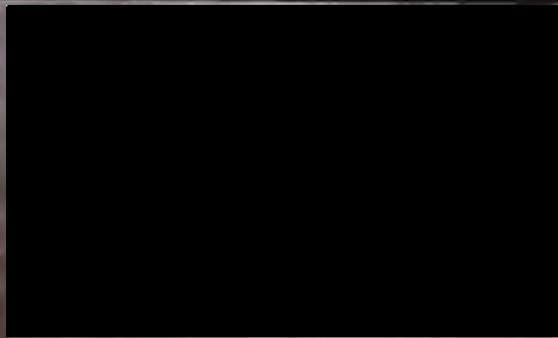


ЭЛЕКТРОННАЯ КОПИЯ ОФОРМЛЕНА ЦЕНТРОМ ИСПЫТАНИЙ И РЕГИСТРАЦИИ МЕДИЦИНСКИХ ИЗДЕЛИЙ

Стент коронарный кобальтохромовый Kaname, предустановленный на систему доставки, варианты исполнения в общем виде

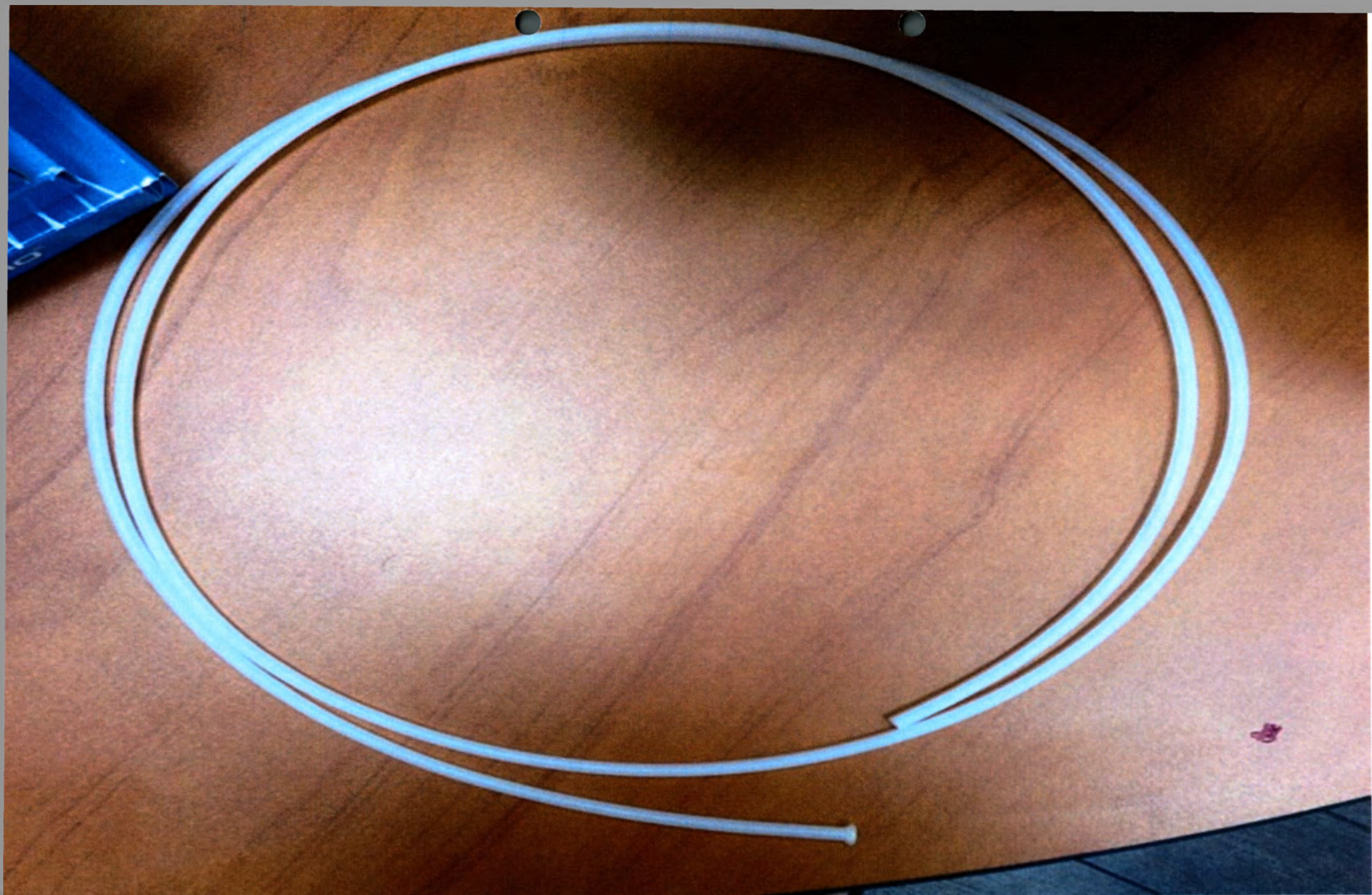


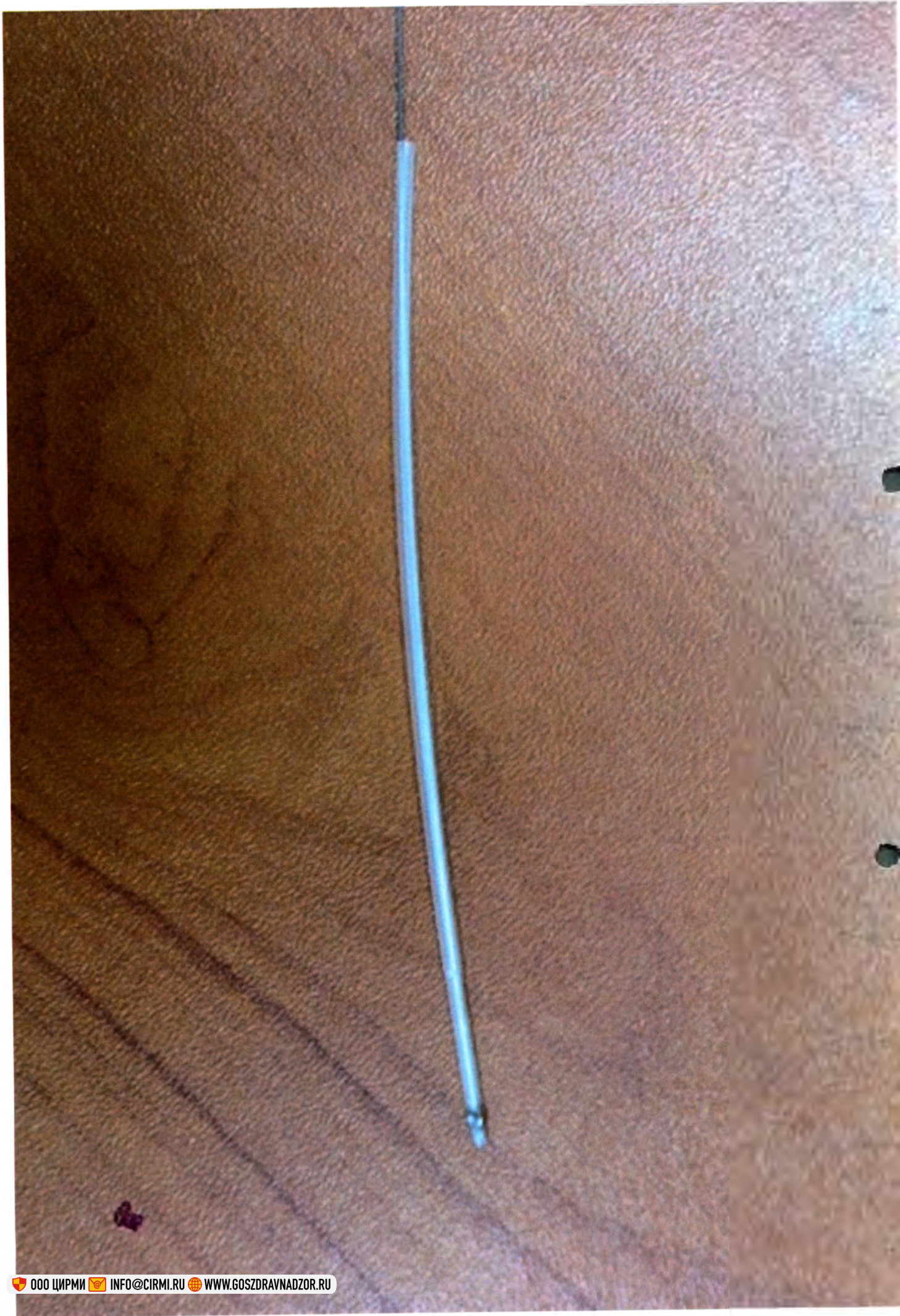






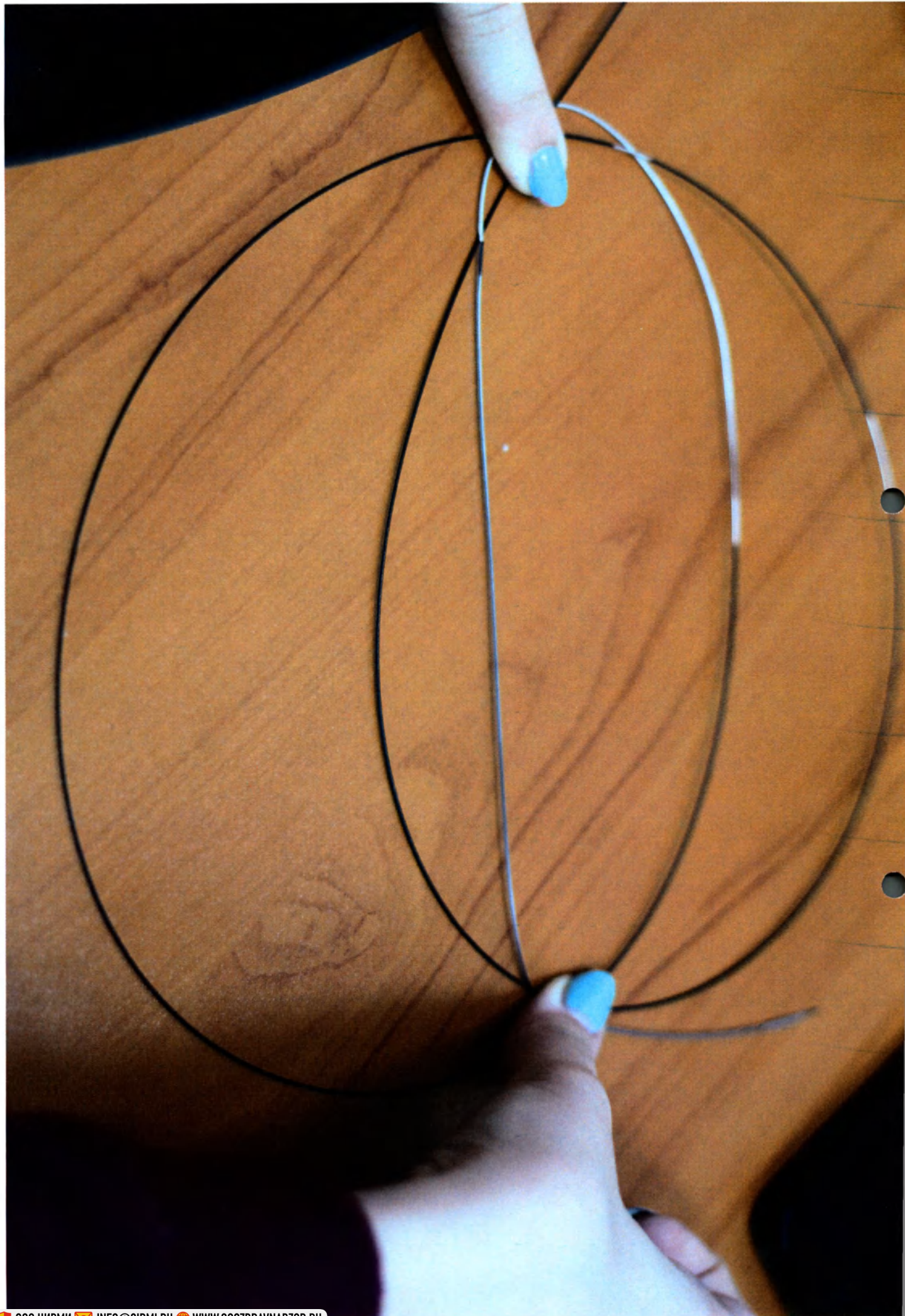






Ученые. Жизнь. Наука.







① TERUMO®

COATED

CoCr Coronary Stent System Kaname™

Pressure P	(atm)	7	8	9	10	11	12	13	14	15	16	17	18
	(kPa)	709	811	912	1013	1115	1216	1317	1419	1520	1621	1723	1824
Stent I.D.	2.5 mm	2.42	2.46	2.50	2.53	2.56	2.59	2.61	2.64	2.66	2.68	2.71	2.73
	2.75 mm	2.66	2.71	2.75	2.79	2.82	2.84	2.87	2.89	2.92	2.94	2.97	3.00
	3.0 mm	2.89	2.95	3.00	3.04	3.07	3.10	3.13	3.16	3.18	3.20	3.23	3.25
	3.5 mm	3.39	3.45	3.50	3.55	3.58	3.62	3.64	3.67	3.70	3.73	3.75	3.78
	4.0 mm	3.86	3.94	4.00	4.06	4.10	4.15	4.19	4.23	4.27	4.31	4.35	4.40

NP

Nominal Pressure

RBP

Rated Burst Pressure (Do not exceed)



Kaname
Co. Coronary Stent System

[illegible]

CuCr Slant System
 CuCr Konoazakuramite system
 CuCr Ertugay Evgenyevskiy Irrespective
 CuCr magnesianite crust
 CuCr slant steric
 CuCr konoakuramite surface reductor
 CuCr konoakuramite slant
 CuCr konoakuramite steric system
 CuCr Konoakuramite System

[illegible][illegible][illegible][illegible]

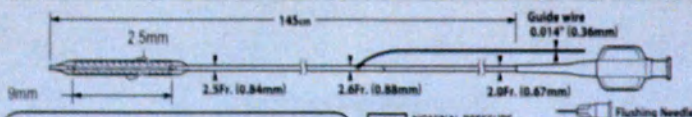
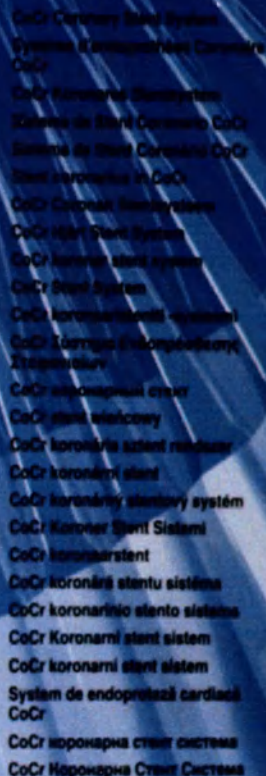
STEP 1	IN
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[illegible]

TERUMO®



CoCr Coronary Stent System
Kaname



2.5 - 09
mm mm

NP NOMINAL PRESSURE  Flushing Needle
9 atm (912 kPa)

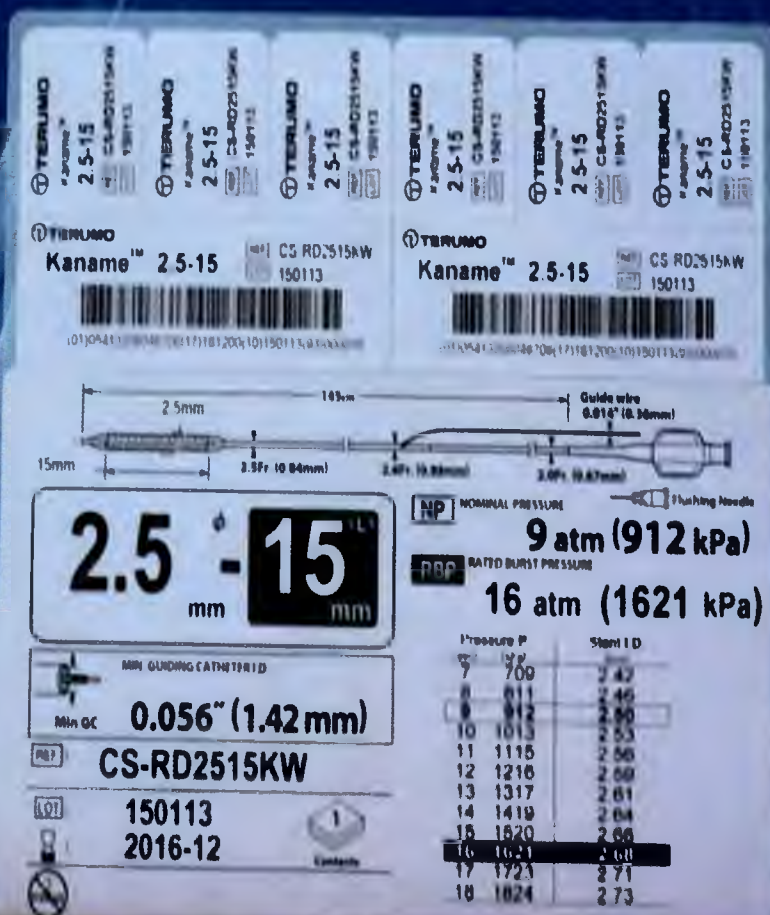
RBP RATED BURST PRESSURE
16 atm (1621 kPa)

	MIN. GUIDING CATHETER I.D. 0.056" (1.42 mm)
REF :	CS-RD2509KW
LOT :	140217 2016-01
	1 Contents

Pressure P (mm)	Stent I.D. (mm)
7 709	2.42
8 811	2.46
9 912	2.50
10 1013	2.53
11 1115	2.56
12 1216	2.59
13 1317	2.61
14 1419	2.64
15 1520	2.66
16 1621	2.68
17 1723	2.71
18 1824	2.73



A small white label with a QR code and the number 25460. The label is tilted and has a black border. The QR code is in the center, and the number 25460 is printed below it. Above the QR code, there is some faint, illegible text.

[illegible]



CS-RD2518KW

2.5-18

150306

2017-02

0.056" (1.42mm)

150306

2017-02

9 atm (912 kPa)

16 atm (1621 kPa)

Pressure P (psi)	Depth D (mm)
7	700
8	811
9	912
10	1013
11	1115
12	1215
13	1317
14	1419
15	1520
16	1621
17	1723
18	1824

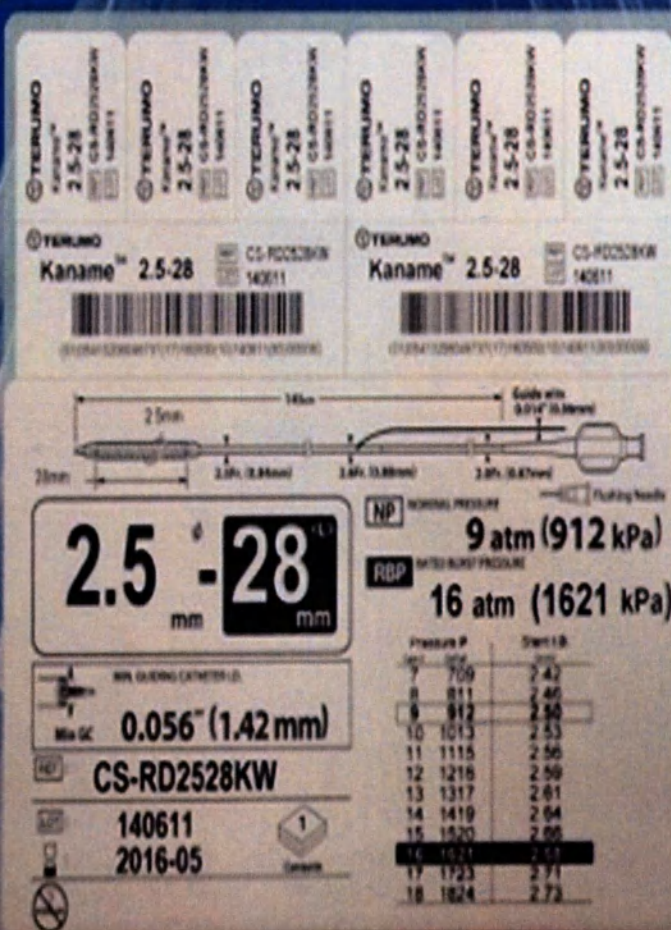
[illegible]





Costa Rica

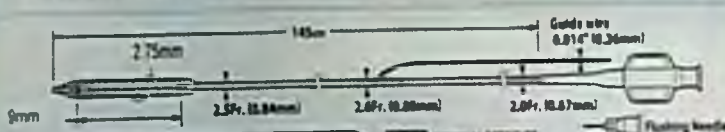
CoCr Coronary Stents
Kaname



CoCr Cardiac Stent System
Sistema di endoprotesi coronaria CoCr
CoCr Koronarny Stentsystem
Sistema de Stent Coronare CoCr
Sistema de Stent Coronario CoCr
Stent coronaria in CoCr
CoCr Coronary Stentsystem
CoCr Heart Stent System
CoCr koronarny stent system
CoCr Stent System
CoCr koronarnyj stent-sistemy
CoCr Stentny Endoprotyzowy System
CoCr koronarnyj stent
CoCr stent koronarny
CoCr koronarny stent reduzier
CoCr koronarny stent
CoCr koronarny stentowy system
CoCr Koronar Stent System
CoCr koronarstent
CoCr koronarny stentu sistema
CoCr koronarny stentu sistema
CoCr Koronarny stent system
CoCr koronarny stent system
System de endoproteză cardiacă
CoCr
CoCr koronarny stent sistema
CoCr Koronarny Stent System



TERUMO Kaname™ 2.75-09 CS-RD2709W 140617	TERUMO Kaname™ 2.75-09 CS-RD2709W 140617	TERUMO Kaname™ 2.75-09 CS-RD2709W 140617	TERUMO Kaname™ 2.75-09 CS-RD2709W 140617	TERUMO Kaname™ 2.75-09 CS-RD2709W 140617	TERUMO Kaname™ 2.75-09 CS-RD2709W 140617
--	--	--	--	--	--



2.75 - 09^{TL}
mm mm

NP NOMINAL PRESSURE **9 atm (912 kPa)**
RBP RATED BURST PRESSURE **16 atm (1621 kPa)**

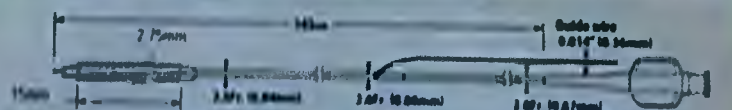
Pressure P mm	Start ID
7 709	2.66
8 811	2.71
9 812	2.75
10 1013	2.79
11 1115	2.82
12 1216	2.84
13 1317	2.87
14 1419	2.89
15 1520	2.92
16 1621	2.94
17 1723	2.97
18 1824	3.00

[illegible]

[illegible]

Kanamo™ 2.75-15

TOPALCO
Kanamycin 275-15
150326



2.75 - 15
mm mm




0.056" (1.42 mm)

CS-RD2715KW

150325
2017-02

Frequency	Relative Frequency
7	0.07
8	0.11
9	0.12
10	0.13
11	0.16
12	0.18
13	0.17
14	0.14
15	0.10
16	0.09
17	0.07
18	0.06

[illegible]

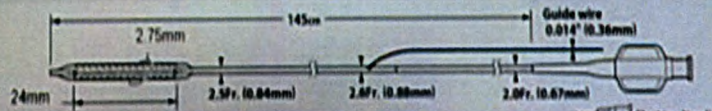
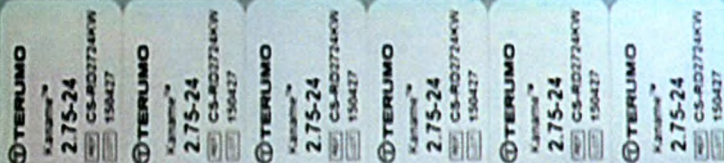
Open Access





Kaname™

CoCr Coronary Stent System



2.75 - 24
mm mm

NP NOMINAL PRESSURE
9 atm (912 kPa)
RBP RATED BURST PRESSURE
16 atm (1621 kPa)

MIN. RADIOUS CATHETER I.D.
0.056" (1.42 mm)
CS-RD2724KW
150427
2017-03

Pressure P	Stent I.D.
7 709	2.66
8 811	2.71
9 912	2.75
10 1013	2.79
11 1115	2.82
12 1218	2.84
13 1317	2.87
14 1419	2.89
15 1520	2.92
16 1621	2.94
17 1723	2.97
18 1824	3.00

CoCr Coronary Stent System
Système d'endoprothèse Coronaire
CoCr
CoCr Koronares Stentsystem
Sistema de Stent Coronario CoCr
Sistema de Stent Coronario CoCr
Stent coronario in CoCr
CoCr Coronar Stentsystem
CoCr Hjärt Stent System
CoCr koronar stent system
CoCr Stent System
CoCr koronárstentli -system
CoCr Στέντς Ενδοαρτηριακή
Στεφανίτις
CoCr коронарный стент
CoCr stent wielcowy
CoCr koronária sztent rendszer
CoCr koronári stent
CoCr koronární stentový systém
CoCr Koronar Stent Sistemi
CoCr koronarstent
CoCr koronára stentu sistema
CoCr koronarinio stento sistema
CoCr Koronarni stent sistem
CoCr koronarni stent sistem
System de endoproteză cardiacă
CoCr
CoCr коронарна стент система
CoCr Коронарна Стент Система



Kaname™

CoCr Coronary Stent System™

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

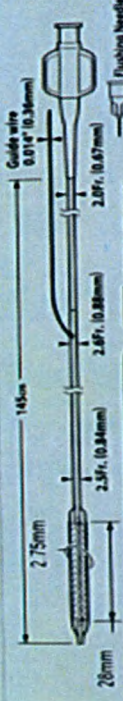
TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216

TERUMO
Kaname™
2.75-28
CS-RD2728KW
LOT: 150216



2.75^φ-28^L
mm mm

MIN. GUIDING CATHETER I.D.
Min GC
0.056" (1.42 mm)

CS-RD2728KW

LOT: 150216
2017-01

1
Contents

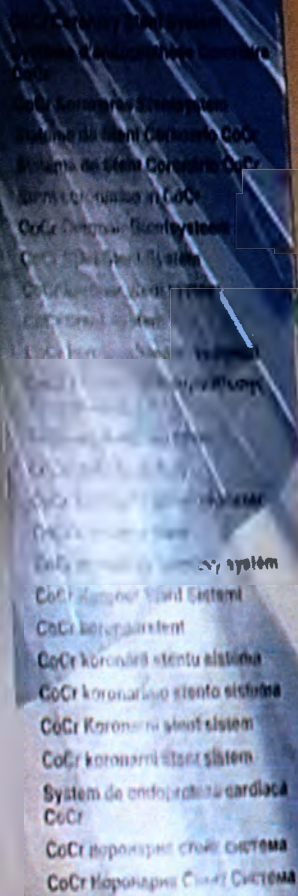
NP NOMINAL PRESSURE
9 atm (912 kPa)
RBP RATED BURST PRESSURE
16 atm (1621 kPa)

Pressure P (mmHg)	Stent I.D. (mm)
7 709	2.66
8 811	2.71
9 912	2.75
10 1013	2.79
11 1115	2.82
12 1216	2.84
13 1317	2.87
14 1419	2.89
15 1520	2.92
16 1621	2.94
17 1723	2.97
18 1824	3.00

CoCr Coronary Stent System
Système Endoprothèse Coronaire CoCr
CoCr Koronar Stentsystem
Sistema de Stent Coronario CoCr
Sistema de Stent Coronario CoCr
Stent coronarico in CoCr
CoCr Coronar Stentsystem
CoCr Heart Stent System
CoCr Koronar Stent system
CoCr Stent System
CoCr koronarni štenti -systém
CoCr Stentja Endoprotéza CoCr
CoCr koronarni štenti
CoCr stent wsteczny
CoCr stent wsteczny
CoCr koronarna sztent rendszer
CoCr koronarni štenti
CoCr koronarny stentový systém
CoCr Koronar Stent System
CoCr koronarstent
CoCr koronárna stentu sistema
CoCr koronarnio stento sistema
CoCr Koronarni stent sistem
CoCr koronarni štenti elátem
Système de endoprothèse cardisch CoCr
CoCr koronarny štenti sistema
CoCr Koronarny Stent System



CoCr Coronary Stent System
Kaname



TERUMO®

CE M2

CoCr Coronary Stent System Kaname™



TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

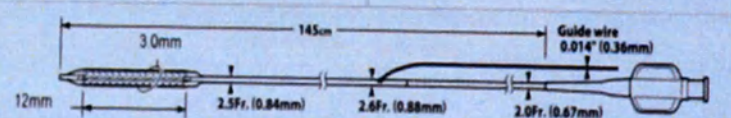
TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003

TERUMO Kaname™ 3.0-12 CS-RD3012KW 141003



3.0 - **12**

mm mm

NP NOMINAL PRESSURE
9 atm (912 kPa)

RBP RATED BURST PRESSURE
16 atm (1621 kPa)

MIN. GUIDING CATHETER I.D.
Min GC **0.056" (1.42 mm)**

REF: **CS-RD3012KW**

LOT: **141003**

2016-09

Contents

Pressure P (atm)	Stent I.D. (mm)
7	709
8	811
9	912
10	1013
11	1115
12	1216
13	1317
14	1419
15	1520
16	1621
17	1723
18	1824

- CoCr Coronary Stent System
- Système à Endoprothèse Coronaire CoCr
- CoCr Koronarstent System
- Sistema de Stent Coronario CoCr
- Koronaire Stent Coronario CoCr
- Stent coronariu în CoCr
- CoCr Coronar Stent System
- CoCr Heart Stent System
- CoCr koronár stent systém
- CoCr Stent System
- CoCr koronárstent - rendszer
- CoCr Koronár Endoprothése CoCr
- CoCr koronárstent
- CoCr stent rendszer
- CoCr koronária stent rendszer
- CoCr koronári stent
- CoCr koronári stentový systém
- CoCr Koronar Stent Sistemi
- CoCr koronarstent
- CoCr koronária stentu sistema
- CoCr koronarinio stento sistema
- CoCr Koronari stent sistem
- CoCr koronari stent sistem
- Système de endoprothèse cardiaque CoCr
- CoCr koronarna stent sistema
- CoCr Koronarna Stent Sistema



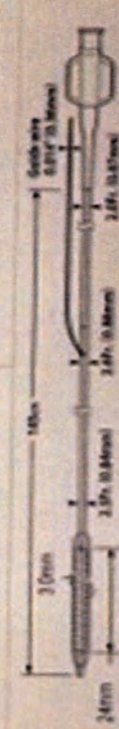
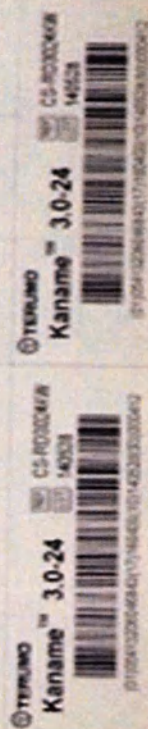
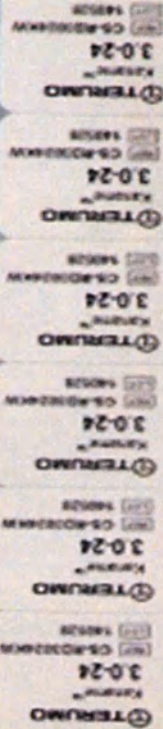
CoC/Coronary Catheter System



[Open here](#)



Kaname
CoCr Coronary Stent System



3.0 mm - 24 mm

MIN. GUIDING CATHETER I.D.
0.056" (1.42 mm)
Min. GC

CS-RD3024KW

140528
2016-04



Pressure P	Stress S	Strain E	Stiffness K	Stress S	Strain E	Stiffness K
7	709	2.85	248	7	709	248
8	811	2.95	275	8	811	275
9	912	3.00	304	9	912	304
10	1013	3.04	333	10	1013	333
11	1115	3.07	363	11	1115	363
12	1216	3.10	393	12	1216	393
13	1317	3.13	423	13	1317	423
14	1419	3.16	453	14	1419	453
15	1520	3.18	483	15	1520	483
16	1623	3.20	513	16	1623	513
17	1723	3.23	543	17	1723	543
18	1824	3.25	573	18	1824	573

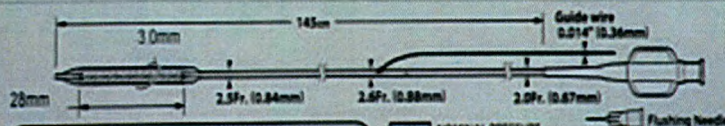


NP 9 atm (912 kPa)
ABP 16 atm (1621 kPa)

Pressure P	Stress
7	2.65
8	2.95
9	3.00
10	3.04
11	3.07
12	3.13
13	3.16
14	3.18
15	3.20
16	3.23
17	3.25

[illegible]

CoCr Coronary Stent System



NP NOMINAL PRESSURE  Flushing Needle
9 atm (912 kPa)

RBP RATED BURST PRESSURE
16 atm (1621 kPa)



Contents

Pressure P	Start ID
7 709	2 89
8 811	2 95
9 812	3 00
10 1013	3 04
11 1115	3 07
12 1216	3 10
13 1317	3 13
14 1419	3 16
15 1520	3 18
16 1621	3 20
17 1723	3 23
18 1824	3 25

CoCr Century Stent System
 Systems & Endoprotheses Cardiac
 CoCr
 CoCr Koronarní Stentsystem
 Sistema de Stent Coronario CoCr
 Sistema de Stent Coronário CoCr
 Stent coronario In CoCr
 CoCr Coronair Stentsysteem
 CoCr Heart Stent System
 CoCr Koronar stent system
 CoCr Stent System
 CoCr koronární stent - systém
 CoCr Като́рный Эндопротез
 Эндопротез
 CoCr koronarní stent
 CoCr stent wienkowy
 CoCr koronária stent rendszer
 CoCr koronární stent
 CoCr koronární stentový systém
 CoCr Koronar Stent Sistemi
 CoCr koronarstent
 CoCr koronár stentu sistema
 CoCr koronársko stento sistema
 CoCr Koronární stent sistem
 CoCr koronarni stent sistem
 System de endoproteză cardiacă
 CoCr
 CoCr коронарна стент система
 CoCr Корона́рная Стент Система



CE 0482

CoCr Coronary Stent System Kaname™

TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413
TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413

TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413

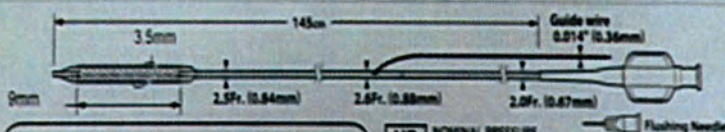


(01)05413206048867(17)170300(10)150413(93)000091

TERUMO Kaname™ 3.5-09 CS-RD3509KW 150413



(01)05413206048867(17)170300(10)150413(93)000091



3.5 - 09
mm mm

NP NOMINAL PRESSURE **9 atm (912 kPa)**

RBP RATED BURST PRESSURE **14 atm (1419 kPa)**

MIN. GUIDING CATHETER I.D.
Min GC **0.056" (1.42 mm)**

REF: **CS-RD3509KW**

LOT: **150413**
2017-03



Pressure P (atm)	Stent I.D. (mm)
7 709	3.39
8 811	3.45
9 912	3.50
10 1013	3.55
11 1115	3.58
12 1216	3.62
13 1317	3.64
14 1419	3.67
15 1520	3.70
16 1621	3.73
17 1723	3.75
18 1824	3.78

CoCr Coronary Stent System
Système à endoprothèse Coronarienne
CoCr
CoCr Koronária Stentsystem
Sistema de Stent Coronario CoCr
Sistema de Stent Coronário CoCr
Stent coronario in CoCr
CoCr Koronar Stentsystem
CoCr Kóronári Stent System
CoCr koronár stent system
CoCr Stent System
CoCr koronárstent-szisztéma
CoCr Кóронáрия Стент Система
CoCr koronárstent
CoCr stent wielcowy
CoCr koronária stent rendszer
CoCr koronári stent
CoCr koronári stentový systém
CoCr Koronar Stent Sistemi
CoCr koronarstent
CoCr koronária stentu sistema
CoCr koronári stento sistema
CoCr Koronári stent sistem
CoCr koronári stent sistem
System de endoproteză cardiacă
CoCr
CoCr коронáрия стент система
CoCr Коронáрия Стент Система

TERUMO®

Open here

CE M2

CoCr Coronary Stent System Kaname™

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

TERUMO Kaname™ 3.5-12 CS-RD3512KW 150319

(01)05413206(46)74(17)170200(10)150319(93)000006

(01)05413206(46)74(17)170200(10)150319(93)000006

3.5 - 12

mm mm

NP NOMINAL PRESSURE
9 atm (912 kPa)

RBP RATED BURST PRESSURE
14 atm (1419 kPa)

MIN. GUIDING CATHETER I.D.
0.056" (1.42 mm)

CS-RD3512KW

150319

2017-02

Pressure P atm	Stent I.D. mm
7	700
8	811
9	912
10	1013
11	1115
12	1216
13	1317
14	1419
15	1520
16	1621
17	1723
18	1824

CoCr Kaname™ Stent System
Система стентів коронарних CoCr
CoCr Koronarný Stent System
Система стентів коронарних CoCr
Sistema de Stent Coronario CoCr
Stent coronarios in CoCr
CoCr Coronary Stent System
CoCr Koronär Stent System
CoCr koronární stent systém
CoCr Stent System
CoCr koronární stentní systém
CoCr Στέντ Συστήματα CoCr
Στεντ συστήματα
CoCr koronarni stent
CoCr stent miedcowy
CoCr koronarna stentni rendszer
CoCr koronární stent
CoCr koronární stentový systém
CoCr Koronär Stent System
CoCr koronární stent
CoCr koronární stentu sistema
CoCr koronarnio stento sistema
CoCr Koronární stent system
CoCr koronární stent sistem
System de endoproteză cardiacă
CoCr
CoCr коронарна стент система
CoCr Коронарна Стент Система



Year	Total
7	709
8	811
9	912
10	1013
11	1115
12	1216
13	1317
14	1419
15	1520
16	1621
17	1723
18	1824

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ООО ЦИРМИ  INFO@CIRMI.RU  WWW.GOSZDRAVNADZOR.RU

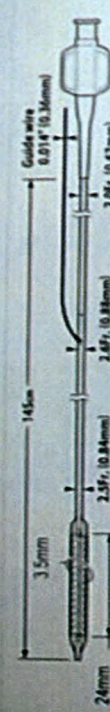
TERUMO®

CoCr Coronary Stent System
Kaname™

CE MDR

TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
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TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
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TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430
TERUMO Kaname™ 3.5-24 CS-RD3524KW 150430



3.5 ϕ **-24** mm
NP 9 atm (912 kPa)
RBP 14 atm (1419 kPa)

Pressure P atm	Stent I.D. mm
7	3.39
8	3.45
9	3.50
10	3.55
11	3.58
12	3.62
13	3.64
14	3.67
15	3.70
16	3.73
17	3.75
18	3.78

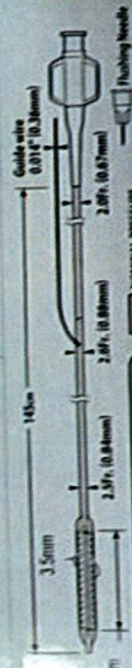
MIN. GUIDING CATHETER I.D.
Min CC **0.056" (1.42 mm)**
REF: **CS-RD3524KW**
LOT: **150430**
EXP: **2017-03**

CoCr Coronary Stent System
Wytwórnia i Zakład Produkcji Coromare CoCr
CoCr Koronarny Stent System
Bieloruskie Zakłady Coromare CoCr
Sistema de Stent Coronario CoCr
Stent coronario in CoCr
CoCr Coronary Stent System
CoCr Heart Stent System
CoCr Koronarny Stent System
CoCr Stent System
CoCr koronarny stentowy system
Stent koronarny
CoCr koronarny stentowy system
CoCr stent wielowłóknowy
CoCr koronarny stent wielowłóknowy
CoCr Koronarny Stent
CoCr koronarny stentowy system
CoCr Koronarny Stent System
CoCr koronarny stent
CoCr koronarny stentowy system
System de endoproteză cardiacă CoCr
CoCr koronarny stentowy system
CoCr Koronarny Stent System



Kaname

CoCr Coronary Stent System

[illegible]

3.5 ϕ **28** ^(L)
mm - mm

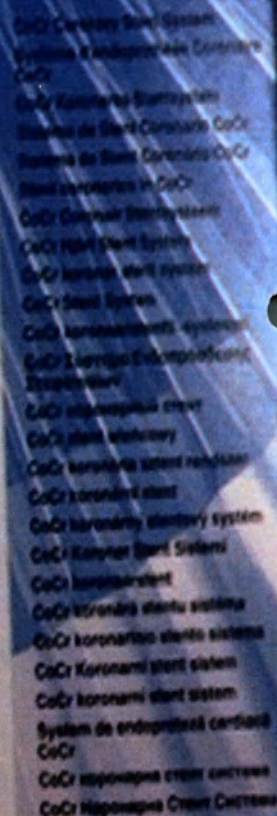
Sheet ID	Pressure P	Size
3.39	7	709
3.45	8	811
3.50	9	912
3.55	10	1013
3.62	11	1115
3.68	12	1216
3.64	13	1317
3.67	14	1419
3.70	15	1520
3.73	16	1621
3.75	17	1723
3.78	18	1824

Contents

- [illegible]



CoC/Coronary Care System





CE 0482

Kaname

[illegible]

Cash here

CoCr Coronary Stent System

CoCr Coronary Stent System
Kaname



John Howard Livingston

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Building the Young Community Cu/Cr

Journal of Management Education 34(1)

[illegible]

Two-Stroke Start System

• **ammonia sterilization**

CalcX Word System

Devi koronaviirusest - 4. märts 2020

Co²⁺ (Mottagh-Ebadi et al., 2014).

1990



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COOL KITCHENWARE

COCAINE

CHINA RAILWAY GROUP LIMITED

COURT REPORTERS

Cooper & Cronin & Stanton & Shneiderman

CoCr Nonferrous Alloys: A Review

CC: Koronamit 12/1/16

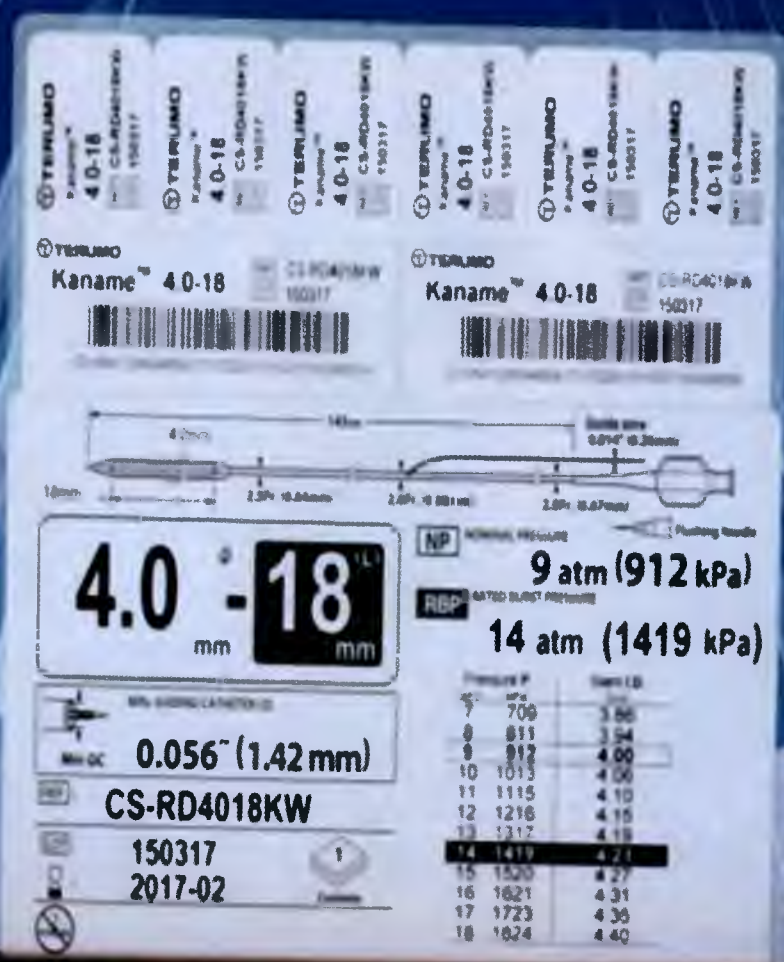
CoCi koronarni

System de endoc...

0007

CSCI 8000

CoCa Response 1984 V. 11

[illegible]



Kaname
CoCr Coronary Stent System

Technical drawing of a 24mm guide wire. The drawing shows a side view of the wire with a length of 145mm. The wire has a diameter of 24mm. The drawing also shows a cross-section of the wire with dimensions: 2.5Fr. (10.34mm), 2.5Fr. (10.34mm), 2.5Fr. (10.34mm), and 2.5Fr. (10.34mm). The drawing includes a table of pressure ratings.

Pressure P	Start ID
7 709	3.86
8 811	3.94
9 912	4.00
10 1013	4.06
11 1115	4.10
12 1216	4.15
13 1317	4.19
14 1419	4.23
15 1520	4.27
16 1621	4.31
17 1723	4.35
18 1824	4.40

[illegible]

CoC/ Coronary (Systolic BP ≥ 160 mm)

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO
Kaname™
4.0-28
REF CS-RD4028KW
LOT 140205

TERUMO Kaname™ 4.0-28 REF CS-RD4028KW LOT 140205

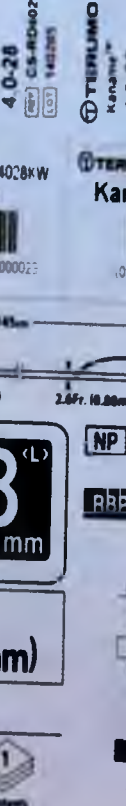


(01)05413208046973(17)180100(10)140205(83)000023

TERUMO Kaname™ 4.0-28 REF CS-RD4028KW LOT 140205



(01)05413208046973(17)180100(10)140205(83)000023



4.0mm 145mm 28mm 2.5Fr (10.84mm) 2.6Fr (10.88mm) 0.014" (0.36mm) 0.071" (1.81mm) 0.071" (1.81mm)

4.0 ϕ **28** ^{<L>}

mm mm

NP NORMAL PRESSURE

RRP RATED BURST PRESSURE

 Flushing Needle

9 atm (912 kPa)

14 atm (1419 kPa)

MIN GUIDING CATHETER I.D.

Min GC 0.056" (1.42 mm)

CS-RD4028KW

140205

2016-01

Pressure P	Stent I.D
7 709	3.86
8 811	3.94
9 912	4.00
10 1013	4.06
11 1115	4.10
12 1218	4.15
13 1317	4.19
14 1419	4.23
15 1520	4.27
16 1621	4.31
17 1723	4.35
18 1824	4.40

1

Contents

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Бизнес-менеджер
ООО «Терумо Рус»
Шангаре, У.мас
на основании
доверенности
от 30.10.15г



ПРОШТО И
ПРОНУМЕРОВАНО
46 ЛИСТОВ