

Alfa Tip

SOLUTION ORIENTED ANGIOPLASTY

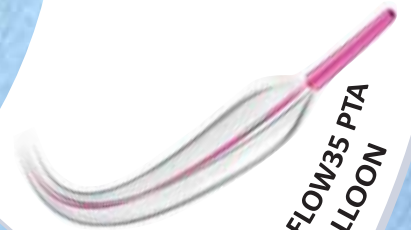
VENIFLEX
PTCA RX BALLOON



VENIFORCE PLUS
PTCA NC BALLOON



VENIFLOW35 PTA
BALLOON



VENIFLOW18 PTA
BALLOON



VENIFLOW14 PTA
BALLOON





- > Catheter Design : OTW - over the wire
- > Usable Catheter Length : 80cm / 100cm / 140cm
- > Max. Recommended Guide Wire : 0.014"
- > Tip Profile : 0.017"
- > Introducer Set : 4F
- > Nominal Pressure : 8 atm
- > Rated Burst Pressure. Do Not Exceed. : 18 atm

VENIFLOW 0.014" PTA BALLOON DILATATION CATHETER

BALLOON ø(mm)	BALLOON LENGTH (mm)							
	20	40	60	80	100	120	150	220
1.5	VFL1415020-XX	VFL1415040-XX	VFL1415060-XX	VFL1415080-XX	VFL14150100-XX	VFL14150120-XX	-	-
2.0	VFL1420020-XX	VFL1420040-XX	VFL1420060-XX	VFL1420080-XX	VFL14200100-XX	VFL14200120-XX	VFL14200150-XX	VFL14200220-XX
2.5	VFL1425020-XX	VFL1425040-XX	VFL1425060-XX	VFL1425080-XX	VFL14250100-XX	VFL14250120-XX	VFL14250150-XX	VFL14250220-XX
3.0	VFL1430020-XX	VFL1430040-XX	VFL1430060-XX	VFL1430080-XX	VFL14300100-XX	VFL14300120-XX	VFL14300150-XX	VFL14300220-XX
3.5	VFL1435020-XX	VFL1435040-XX	VFL1435060-XX	VFL1435080-XX	VFL14350100-XX	VFL14350120-XX	VFL14350150-XX	VFL14350220-XX
4.0	VFL1440020-XX	VFL1440040-XX	VFL1440060-XX	VFL1440080-XX	VFL14400100-XX	VFL14400120-XX	VFL14400150-XX	VFL14400220-XX

XX: Catheter length options (80cm/100cm/140cm)

- > Delivers maximum force to areas of most resistance
- > Protects with semi-compliant technology
- > Improved pushability with tapered soft-tip design
- > Predictable balloon diameters
- > Reduces risk of over dilatation
- > High torquability with advanced Y connector and strain relief design

VENIFLOW 18

- > Catheter Design : OTW - over the wire
- > Usable Catheter Length : 80cm / 100cm / 140cm
- > Max. Recommended Guide Wire : 0.018"
- > Tip Profile : 0.020"
- > Introducer Set : 2 mm - 4 mm : 4 F
5 mm - 7 mm : 5 F
8 mm : 6F
- > Nominal Pressure : 8 atm
- > Rated Burst Pressure. Do Not Exceed. : 16 atm

VENIFLOW 0.018" PTA BALLOON DILATATION CATHETER							
BALLOON	BALLOON LENGTH (mm)						
ø(mm)	20	30	40	60	100	150	220
2.0	VFL1820020-XX	VFL1820030-XX	VFL1820040-XX	VFL1820060-XX	VFL18200100-XX	VFL18200150-XX	VFL18200220-XX
2.5	VFL1825020-XX	VFL1825030-XX	VFL1825040-XX	VFL1825060-XX	VFL18250100-XX	VFL18250150-XX	VFL18250220-XX
3.0	VFL1830020-XX	VFL1830030-XX	VFL1830040-XX	VFL1830060-XX	VFL18300100-XX	VFL18300150-XX	VFL18300220-XX
3.5	VFL1835020-XX	VFL1835030-XX	VFL1835040-XX	VFL1835060-XX	VFL18350100-XX	VFL18350150-XX	VFL18350220-XX
4.0	VFL1840020-XX	VFL1840030-XX	VFL1840040-XX	VFL1840060-XX	VFL18400100-XX	VFL18400150-XX	VFL18400220-XX
5.0	VFL1850020-XX	VFL1850030-XX	VFL1850040-XX	VFL1850060-XX	VFL18500100-XX	VFL18500150-XX	VFL18500220-XX
6.0	VFL1860020-XX	VFL1860030-XX	VFL1860040-XX	VFL1860060-XX	VFL18600100-XX	VFL18600150-XX	VFL18600220-XX
7.0	VFL1870020-XX	VFL1870030-XX	VFL1870040-XX	VFL1870060-XX	VFL18700100-XX	VFL18700150-XX	VFL18700220-XX
8.0	VFL1880020-XX	VFL1880030-XX	VFL1880040-XX	VFL1880060-XX	VFL18800100-XX	VFL18800150-XX	VFL18800220-XX

XX: Catheter length options (80cm/100cm/140cm)

- > Delivers maximum force to areas of most resistance
- > Protects with semi-compliant technology
- > Improved pushability with tapered soft-tip design
- > Predictable balloon diameters
- > Reduces risk of over dilatation
- > High torquability with advanced Y connector and strain relief design

- > Catheter Design : OTW - over the wire
- > Usable Catheter Length : 80cm / 100cm / 140cm
- > Max. Recommended Guide Wire : 0.035"
- > Tip Profile : 0.040"
- > Introducer Set : 3 mm - 5 mm : 5 F
6 mm - 7 mm : 6 F
8 mm - 12 mm : 7F
- > Nominal Pressure : 8 atm
- > Rated Burst Pressure. Do Not Exceed. : 3 mm - 5 mm : 20 atm
6 mm - 7 mm : 16 atm
8 mm - 12 mm : 14 atm

VENIFLOW 0.035" PTA BALLOON DILATATION CATHETER							
BALLOON	BALLOON LENGTH (mm)						
ø(mm)	20	40	60	80	100	150	200
3.0	VFL3530020-XX	VFL3530040-XX	VFL3530060-XX	VFL3530080-XX	VFL35300100-XX	VFL35300150-XX	VFL35300200-XX
4.0	VFL3540020-XX	VFL3540040-XX	VFL3540060-XX	VFL3540080-XX	VFL35400100-XX	VFL35400150-XX	VFL35400200-XX
5.0	VFL3550020-XX	VFL3550040-XX	VFL3550060-XX	VFL3550080-XX	VFL35500100-XX	VFL35500150-XX	VFL35500200-XX
6.0	VFL3560020-XX	VFL3560040-XX	VFL3560060-XX	VFL3560080-XX	VFL35600100-XX	-	-
7.0	-	VFL3570040-XX	VFL3570060-XX	VFL3570080-XX	VFL35700100-XX	-	-
8.0	-	VFL3580040-XX	VFL3580060-XX	VFL3580080-XX	VFL35800100-XX	-	-
9.0	-	VFL3590040-XX	VFL3590060-XX	-	-	-	-
10.0	-	VFL3510040-XX	VFL3510060-XX	-	-	-	-
12.0	-	VFL3512040-XX	VFL3512060-XX	-	-	-	-

XX: Catheter length options (80cm/100cm/140cm)

- > Delivers maximum force to areas of most resistance
- > Protects with semi-compliant technology
- > Improved pushability with tapered soft-tip design
- > Predictable balloon diameters
- > Reduces risk of over dilatation
- > High torquability with advanced Y connector and strain relief design

VENIFLEX

- > Catheter Design : RX - Rapid Exchange
- > Usable Catheter Length : 145 cm
- > Max. Recommended Guide Wire : 0.014"
- > Tip Entry Profile : 0.017"
- > Guiding catheter compatibility : 5F
- > Nominal Pressure : 8 atm
- > Rated Burst Pressure. Do Not Exceed. : 18 atm

VENIFLEX PTCA BALLOON DILATATION CATHETER								
BALLOON	BALLOON LENGTH (mm)							
ø(mm)	10	12	15	20	25	30	35	40
1.5	VFX15010	VFX15012	VFX15015	VFX15020	-	-	-	-
2.0	VFX20010	VFX20012	VFX20015	VFX20020	VFX20025	-	-	-
2.25	VFX22510	VFX22512	VFX22515	VFX22520	VFX22525	VFX22530	VFX22535	VFX22540
2.5	VFX25010	VFX25012	VFX25015	VFX25020	VFX25025	VFX25030	VFX25035	VFX25040
2.75	VFX27510	VFX27512	VFX27515	VFX27520	VFX27525	VFX27530	VFX27535	VFX27540
3.0	VFX30010	VFX30012	VFX30015	VFX30020	VFX30025	VFX30030	VFX30035	VFX30040
3.5	VFX35010	VFX35012	VFX35015	VFX35020	VFX35025	VFX35030	VFX35035	VFX35040
4.0	VFX40010	VFX40012	VFX40015	VFX40020	VFX40025	VFX40030	VFX40035	VFX40040
4.5	VFX45010	-	VFX45015	VFX45020	VFX45025	VFX45030	VFX45035	VFX45040
5.0	VFX50010	-	VFX50015	-	-	-	-	-
6.0	VFX60010	-	VFX60015	VFX60020	-	-	-	-

- > VENIFLEX PTCA Balloon Catheter provides improved pushability with specially designed soft-tip high torquability and kink resistance with advanced hypotube design
- > Minimum entry profile with unique 3 wing pleating/folding technology
- > Ultimate visibility with radio-opaque markers
- > Semi-compliant balloon structure allows smooth pushability through the vein using superior hydrophilic coating technology

- > Catheter Design : RX - Rapid Exchange
- > Usable Catheter Length : 145 cm
- > Max. Recommended Guide Wire : 0.014"
- > Tip Entry Profile : 0.017"
- > Guiding catheter compatibility : 5F
- > Nominal Pressure : 12 atm
- > Rated Burst Pressure. Do Not Exceed. : 20 atm

VENIFORCE PLUS HT/NC PTCA BALLOON DILATATION CATHETER								
BALLOON	BALLOON LENGTH (mm)							
ø(mm)	6	8	10	12	15	20	25	30
2.0	VNC20006	VNC20008	VNC20010	VNC20012	VNC20015	VNC20020	VNC20025	VNC20030
2.25	VNC22506	VNC22508	VNC22510	VNC22512	VNC22515	VNC22520	VNC22525	VNC22530
2.5	VNC25006	VNC25008	VNC25010	VNC25012	VNC25015	VNC25020	VNC25025	VNC25030
2.75	VNC27506	VNC27508	VNC27510	VNC27512	VNC27515	VNC27520	VNC27525	VNC27530
3.0	VNC30006	VNC30008	VNC30010	VNC30012	VNC30015	VNC30020	VNC30025	VNC30030
3.25	VNC32506	VNC32508	VNC32510	VNC32512	VNC32515	VNC32520	-	-
3.5	VNC35006	VNC35008	VNC35010	VNC35012	VNC35015	VNC35020	VNC35025	VNC35030
3.75	VNC37506	VNC37508	VNC37510	VNC37512	VNC37515	VNC37520	-	-
4.0	VNC40006	VNC40008	VNC40010	VNC40012	VNC40015	VNC40020	-	-
4.5	VNC45006	VNC45008	VNC45010	VNC45012	VNC45015	-	-	-
5.0	VNC50006	VNC50008	VNC50010	VNC50012	VNC50015	-	-	-

- > Next generation NC PTCA balloon with optimum compliance
- > Unique design, PTCA balloon catheter operating at high pressure (RBP at 20 atm)
- > Indicated for use with highly calcified lesions and post-stent dilatation
- > Optimum tracking & crossing with low profile tip
- > Flexible and optimum balloon refolding with shape memory
- > Excellent navigability properties and balanced pushability, trackability and crossability.
- > Highly efficient hydrophilic balloon coating

Alfa Tıp

Alfa Tıp Kırıya Kozmetik Tıbbi Malzeme San. ve Tic. Ltd. Şti.
Adres: Deri Organize Sanayi Bölgesi Mh. Kazlıçeşme Cad. No:32 / A
Tuzla / İSTANBUL / TÜRKİYE

Tel: +90 216 629 21 21
E-mail: info@alfa-tip.com
Web: alfa-tip.com

