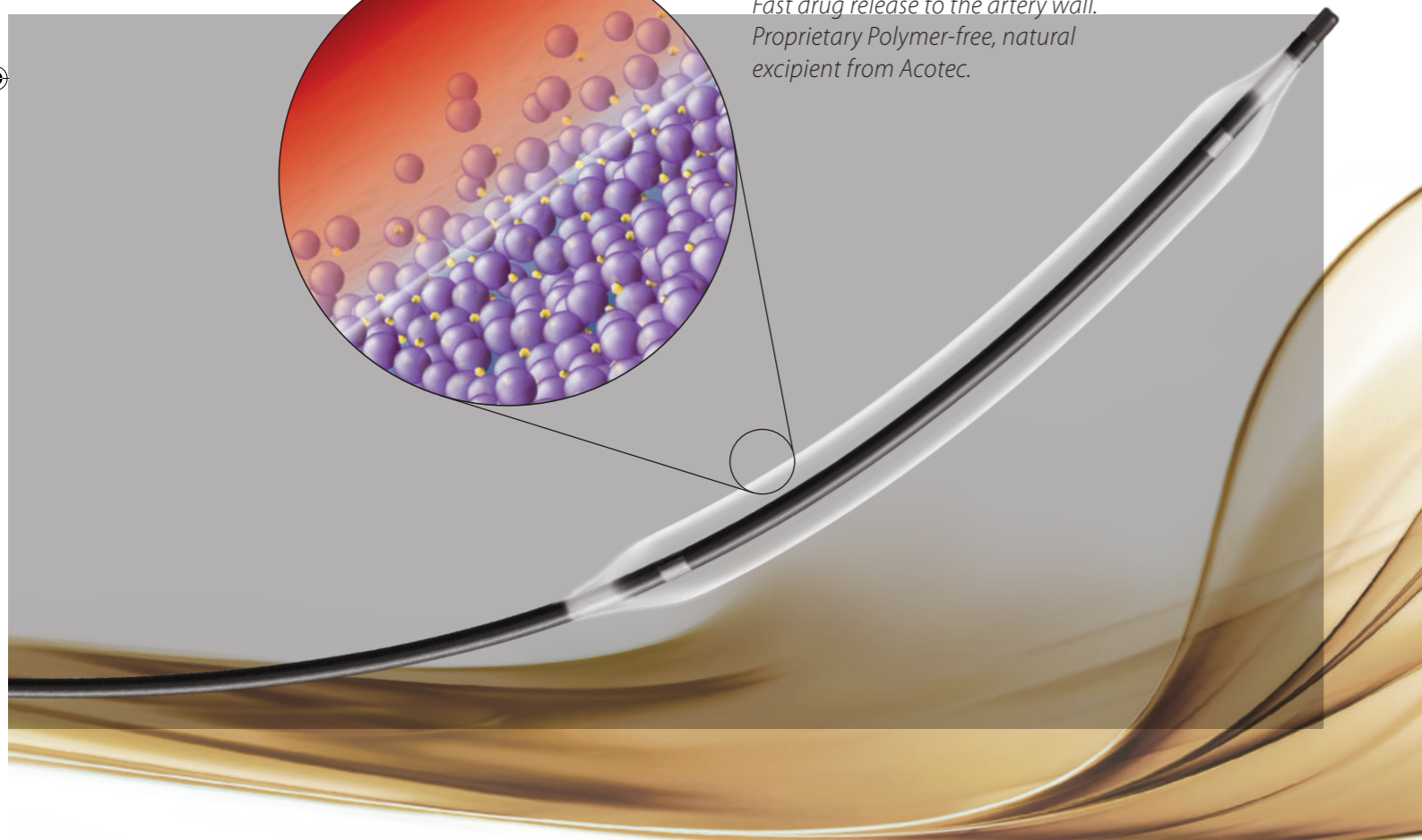
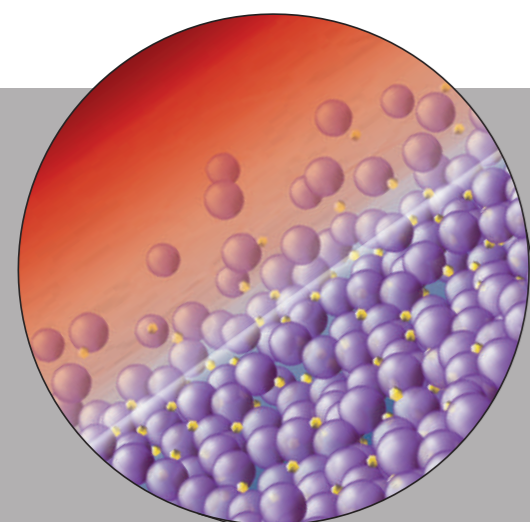


AcoArt Litos - Drug Eluting Balloon Catheter 0.014"

AcoArt Litos is low profile and high pressure PTA balloon catheter with a Proprietary Paclitaxel coating technology with Polymer-free, natural excipient, that supports fast drug release to the artery wall.

*Fast drug release to the artery wall.
Proprietary Polymer-free, natural excipient from Acotec.*



AcoArt Litos - Drug Eluting Balloon Catheter 0.014"



Proven patency for lesions below the knee



Excellent dual lumen shaft design

- Combining strong pushability, kink resistance and flexibility
- Support for contralateral maneuvers
- Large inflation lumen for fast deflation times

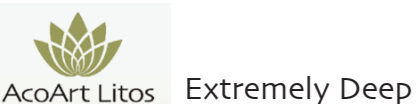
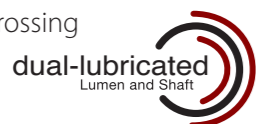


Proprietary Coating Technology

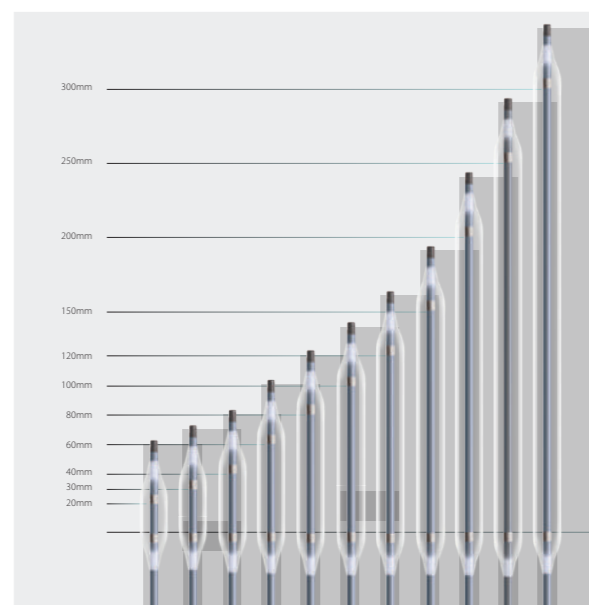
- Durable paclitaxel carrier for optimized drug delivery (Mg- Stearat)
- Uniform coating of balloon treatment area
- Paclitaxel dose = 3µg/mm²

Special low friction double coating

- Facilitates lesion crossing



Technical specifications:	
Catheter design	OTW (over-the-wire)
Shaft diameter	4F
Usable shaft length	90 / 150 cm
Guidewire compatibility	0.014"
Recommended Intruder	4F
Low friction coating	Dual shaft lubrication
Balloon marker	2
Balloon nominal pressure (NP)	6 bar



• Lesion specific sizing

- From 2.0 mm to 12.0 mm balloon diameter, with half size in diameter
- From 20 mm to 300 mm balloon lengths
- Matched balloon for any lesion



Drug Eluting PTA Balloon Catheter 0.014"

Order Information

Ref. N° Usable length 90 cm	Ref. N° Usable length 150 cm	Balloon Ø (mm)	Balloon length (mm)	Recom. introducer (F)	RBP (bar)
LTS20020CG	LTS20020DG	2.0	20	4	18
LTS20030CG	LTS20030DG	2.0	30	4	18
LTS20040CG	LTS20040DG	2.0	40	4	18
LTS20060CG	LTS20060DG	2.0	60	4	18
LTS20080CG	LTS20080DG	2.0	80	4	18
LTS20100CG	LTS20100DG	2.0	100	4	18
LTS20120CG	LTS20120DG	2.0	120	4	18
LTS20150CG	LTS20150DG	2.0	150	4	16
LTS20200CG	LTS20200DG	2.0	200	4	16
LTS20250CG	LTS20250DG	2.0	250	4	16
LTS20300CG	LTS20300DG	2.0	300	4	16
LTS25020CG	LTS25020DG	2.5	20	4	18
LTS25030CG	LTS25030DG	2.5	30	4	18
LTS25040CG	LTS25040DG	2.5	40	4	18
LTS25060CG	LTS25060DG	2.5	60	4	18
LTS25080CG	LTS25080DG	2.5	80	4	18
LTS25100CG	LTS25100DG	2.5	100	4	18
LTS25120CG	LTS25120DG	2.5	120	4	18
LTS25150CG	LTS25150DG	2.5	150	4	16
LTS25200CG	LTS25200DG	2.5	200	4	16
LTS25250CG	LTS25250DG	2.5	250	4	16
LTS25300CG	LTS25300DG	2.5	300	4	16
LTS30020CG	LTS30020DG	3.0	20	4	18
LTS30030CG	LTS30030DG	3.0	30	4	18
LTS30040CG	LTS30040DG	3.0	40	4	18
LTS30060CG	LTS30060DG	3.0	60	4	18
LTS30080CG	LTS30080DG	3.0	80	4	18
LTS30100CG	LTS30100DG	3.0	100	4	18
LTS30120CG	LTS30120DG	3.0	120	4	18
LTS30150CG	LTS30150DG	3.0	150	4	16
LTS30200CG	LTS30200DG	3.0	200	4	16
LTS30250CG	LTS30250DG	3.0	250	4	16
LTS30300CG	LTS30300DG	3.0	300	4	16

Ref. N° Usable length 90 cm	Ref. N° Usable length 150 cm	Balloon Ø (mm)	Balloon length (mm)	Recom. introducer (F)	RBP (bar)
LTS35020CG	LTS35020DG	3.5	20	4	18
LTS35030CG	LTS35030DG	3.5	30	4	18
LTS35040CG	LTS35040DG	3.5	40	4	18
LTS35060CG	LTS35060DG	3.5	60	4	18
LTS35080CG	LTS35080DG	3.5	80	4	18
LTS35100CG	LTS35100DG	3.5	100	4	18
LTS35120CG	LTS35120DG	3.5	120	4	18
LTS35150CG	LTS35150DG	3.5	150	4	16
LTS35200CG	LTS35200DG	3.5	200	4	16
LTS35250CG	LTS35250DG	3.5	250	4	16
LTS35300CG	LTS35300DG	3.5	300	4	16
LTS40020CG	LTS40020DG	4.0	20	4	18
LTS40030CG	LTS40030DG	4.0	30	4	18
LTS40040CG	LTS40040DG	4.0	40	4	18
LTS40060CG	LTS40060DG	4.0	60	4	18
LTS40080CG	LTS40080DG	4.0	80	4	18
LTS40100CG	LTS40100DG	4.0	100	4	18
LTS40120CG	LTS40120DG	4.0	120	4	18
LTS40150CG	LTS40150DG	4.0	150	4	16
LTS40200CG	LTS40200DG	4.0	200	4	16
LTS40250CG	LTS40250DG	4.0	250	4	16
LTS40300CG	LTS40300DG	4.0	300	4	16

