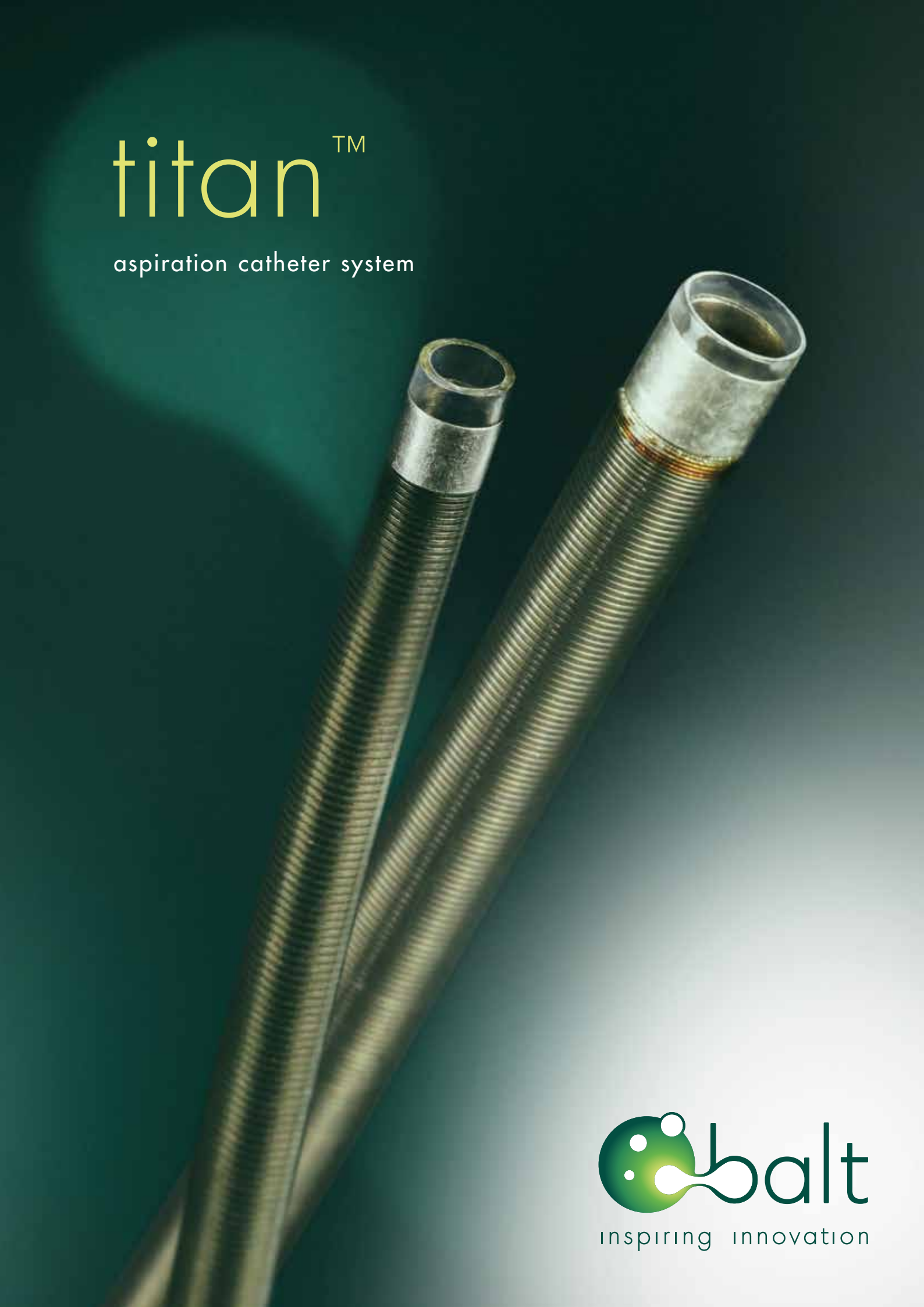
titan™

aspiration catheter system



balt

inspiring innovation

titan™

Aspiration Catheter System

Indicated for injection of intravascular fluids, the introduction of interventional devices into the peripheral & neuro vasculature, and/or aspiration of soft emboli and thrombi from the arterial system, including the peripheral and neuro vasculature.

unique design

to optimize the balance between lumen diameter, proximal support & distal trackability

12 transition zones to maximize the distal zone flexibility

Hydrophilic coating on 90 cm

available in kit

Together with .070 & .036 designed to

- ease navigation in the ophthalmic region
- better track distally

compatible with

ballast 80, 90 & 100

catchview & catch+ stentrievers

ordering information

Reference	Product code	Working length	Proximal outer Ø	Distal outer Ø	Distal inner Ø	Hydrophilic coating length
Titan™ 070 Catheter System	TC070-2	128cm	.083''	.0805''	.070''	90cm
Titan™ Catheter System Kit	TC070-036-2	160 / 128cm	.056 / .083''	.049 / .0805''	.036 / .070''	90cm

Introductory tool included in the package

The TITAN™ 036 Catheter is indicated for general intravascular use, including the neuro and peripheral vasculature. It can be used to facilitate introduction of diagnostic and therapeutic agents. It is not intended for use in coronary arteries. The TITAN 070 Catheter is indicated for injection of intravascular fluids, the introduction of interventional devices into the peripheral and neuro vasculature, and removal/aspiration of soft emboli and thrombi from the arterial system, including the peripheral and neurovasculature. The TITAN™ Catheter System Kit is indicated for injection of intravascular fluids, the introduction of interventional devices into the peripheral and neuro vasculature, and removal/aspiration of soft emboli and thrombi from the arterial system, including the peripheral and neuro vasculature. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT USA LLC. Carefully read the instructions for use before use. Not reimbursed. First CE marking:2019. The ballast 088 Long Sheath is indicated for the introduction of interventional devices into the peripheral, coronary and neuro vasculature. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT USA LLC. Carefully read the instructions for use before use. Not reimbursed. First CE marking:2018. Catch+ and Catchview are designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovasculature of patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA), who fail IV t-PA therapy or as a supplement treatment of initiated IV t-PA therapy. The Catch+ and Catchview thromboembolectomy devices should only be used by physicians trained in interventional neuroradiology and treatment of ischemic stroke. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT Extrusion. Carefully read the instructions for use before use. Not reimbursed. First CE marking: 2004. CATCH+ and CATCHView are designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. They are indicated to restore blood flow in the neurovasculature of patients who are ineligible for intravenous tissue plasminogen activator (IV t-PA), who fail IV t-PA therapy or as a supplement treatment of initiated IV t-PA therapy. The CATCH+ and CATCHView thromboembolectomy devices should only be used by physicians trained in interventional neuroradiology and treatment of ischemic stroke. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT EXTRUSION SAS. Carefully read the instructions for use before use. Not reimbursed. First CE marking: 2012 (CATCH+), 2018 (CATCHView). The Ballast 088 Long Sheath is indicated for the introduction of interventional devices into the peripheral, coronary, and neuro vasculature. Class III CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by BALT USA LLC. Carefully read the instructions for use before use. Not reimbursed. First CE marking: 2018.

Balt
10, rue de la Croix Vigneron, 95160 Montmorency, France
Tél. : +33 (0)1 39 89 46 41
Fax : +33 (0)1 34 17 03 46
www.balt.fr

balt
inspiring innovation