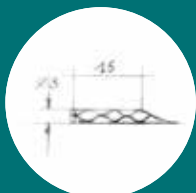


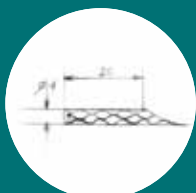
ordering information

Developed portfolio offering unique compatibilities such as tandem use of Catchmini & Catchmaxi inside the same 6F guiding catheter (Fargomax6f).

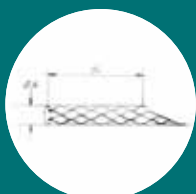
Catch+ mini



Catch+



Catch+ maxi



Reference	Stent Ø		Characteristics	Unconstrained stent		Compatible delivery microcatheter
	Ø Nominal (mm)	Length (mm)		Ø (mm)	Length (mm)	
CATCH MINI 3x15	3	15	For vessels up to 3 mm	4	15	VASCO+10 ID min .017"
CATCH	4	20	For vessels up to 4 mm	5	20	VASCO+18 ID min .021"
CATCH MAXI 6x30	6	30	For vessels up to 6 mm	6,5	30	VASCO+21 ID min .024"

Reference: 1. superior technology compared to the 1st CATCH version. Jeffrey L. Saver et al., Stent Retriever Thrombectomy after Intravenous t-PA vs. t-PA alone in Stroke, The NEJM.org, 2015

CATCH+ is designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion. It is 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. VASCO+ reinforced micro-catheters are intended: for injection of diagnostic or therapeutic products; to position pushable coils "SPIRALES" or detachable coils especially the ones of MDS « mechanical detachment system »; for the use of the self-expanding stent LEO+ or SILK+. FARGOMAX are guiding catheters intended to facilitate the introduction of micro-catheters for therapeutic and diagnostic use. CATCH+, VASCO+ and FARGOMAX are 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: 2012 (CATCH+), 2004 (VASCO+) & 2009 (FARGOMAX).

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catch+

revascularization
device



catch⁺

Designed for use in the flow restoration of patients with ischemic stroke due to large intracranial vessel occlusion.

superior technology

that significantly
benefits the patient¹

stroke treatment

● Ease of use & reliability

Easy navigation

thanks to proximal & distal
accesses with the Vasco+ range

Easy control

thanks to the pusher stability

Easy positioning

thanks to **3** distal radiopaque markers
and **1** pusher radiopaque marker

● A Nitinol laser-cut closed cell design for optimum treatment

Controlled foreshortening

Longitudinal slit to allow:

An **expansion** up to 6,5 mm
in diameter (unconstrained
diameter for the Maxi range)

A **compression** of the
stent retriever in small vessels

