

ordering information

Unique portfolio offering low & standard densities as well as high, standard & low viscosities

	Reference	Viscosity	Density	Description
Squidperi	SQUIDPERI 34	34 cP	/	High viscosity & standard radiopacity
	SQUIDPERI 34LD	34 cP	30% less than Squidperi 34	High viscosity & less radiopacity
	SQUIDPERI 18	18 cP	/	Standard viscosity & standard radiopacity
	SQUIDPERI 18LD	18 cP	30% less than Squidperi 18	Standard viscosity & less radiopacity
	SQUIDPERI 12	12 cP	/	Low viscosity & standard radiopacity
	SQUIDPERI 12LD	12 cP	30% less than Squidperi 12	Low viscosity & less radiopacity

squidperi compatibilities*



Sonic
Detachable tip microcatheter



Eclipse 2L
Double lumen balloon microcatheter



Copernic 2L
Double lumen balloon microcatheter

*all DMSO compatible microcatheters

SQUIDPERI is intended to the embolisation of lesions in the peripheral vasculature, including arteriovenous malformations and hypervascular tumors. Class IIb CE0297 in compliance with Medical Device Directive (MDD 93/42/EEC amended by 2007/47/EC). Manufactured by EMBO-FLÜSSIGKEITEN A.G. Carefully read the instructions for use before use. First CE marking: 2013. The content of this document, in particular data, information, trademarks and logos are BALT SAS's sole property © 2018 BALT and its affiliates, all rights reserved. All representation and/or reproduction, whether in part or in full, is forbidden and would be considered a violation of BALT SAS and its affiliates' copyrights and other intellectual proprietary rights. Any complete or partial reproduction, representation, modification, publication, transmission or distortion of the services or the contents of this document, whoever owns it, is forbidden, to the exception of a single copy on a computer reserved to the exclusive use of the copyist. This document with associated pictures are non-contractual and are solely dedicated to healthcare professionals and BALT's distributors (BALT's supplier's distributors). The products commercialized by BALT SAS shall exclusively be used in accordance with the instructions for use included in the boxes. DC033GB (03/2018)

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squidperi

the power of visibility,
the choice of fluidness



squidperi

Last generation of EVOH co-polymer for peripheral usage

Squidperi is indicated in the embolisation of lesions in the peripheral vasculature, including arteriovenous malformations and hypervascular tumours.

Viscosities of
12 cP, 18 cP
& 34 cP available

peripheral treatment



The right fluidness & thickness, for the adapted procedure

12 cP exclusive formula

To enable deeper penetration into the nidus & to reach distal microvessels

18 cP regular formula

34 cP newcomer
 For high flow pathologies

Visibility for optimum injections

Homogenous radiopacity

LD UNIQUE formulas

To assess the angioarchitecture of the AVM (30% less TA grains) & the volume of liquid embolic injected

Stable & controlled delivery to reach complete occlusion

Micronization process

To minimize Tantalum powder grain size

Cohesive penetration

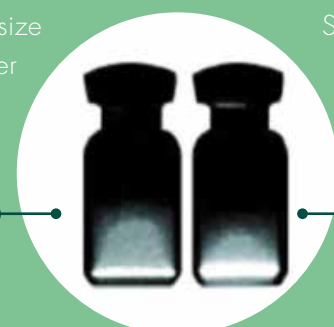
15 minutes after shaking

Squidperi

Micronized grain size of Tantalum powder

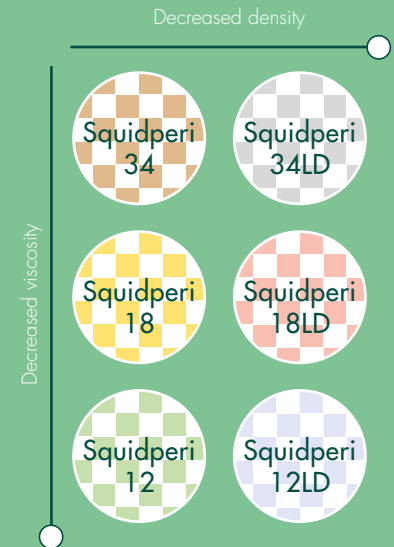
Other liquid embolic agent

Standard grain size of Tantalum powder



Precipitation of Tantalum powder twice slower

Regular precipitation of Tantalum powder



Each Squidperi kit contains

One 1,5 mL vial of Squidperi

One 1,5 mL vial of DMSO

One 1 cc Blue syringe for DMSO

Two 1 cc White syringes for Squidperi

Two syringe adapters

