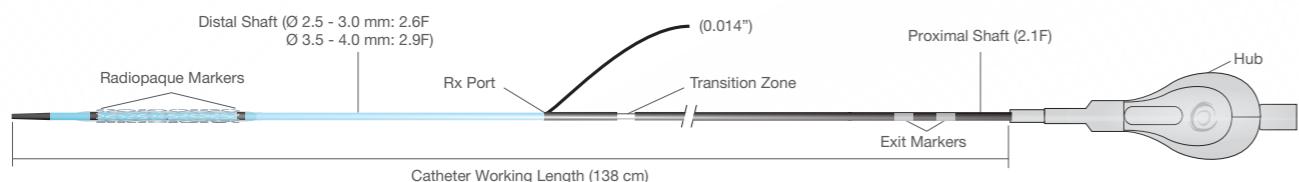


ORDERING INFORMATION

Stent Ø (mm)	9	13	15	18	23	28	33	38
2.50	225-092-11	225-132-11	225-152-11	225-182-11	225-232-11	225-282-11	225-332-11	-
2.75	227-092-11	227-132-11	227-152-11	227-182-11	227-232-11	227-282-11	227-332-11	-
3.00	230-092-11	230-132-11	230-152-11	230-182-11	230-232-11	230-282-11	230-332-11	230-382-11
3.50	235-092-11	235-132-11	235-152-11	235-182-11	235-232-11	235-282-11	235-332-11	235-382-11
4.00	240-092-11	240-132-11	240-152-11	240-182-11	240-232-11	240-282-11	240-332-11	240-382-11

TECHNICAL SPECIFICATIONS

Stent	Delivery System		
Drug (dose)	Sirolimus (5.0 µg/mm)	Catheter type	Rapid exchange
Polymer	Abluminal bioabsorbable	Guilding catheter compatibility	5F
Biological coating	Anti-CD34 antibody	Guidewire compatibility	0.014"
Side Branch Access	4.5 mm	Coating (distal shaft / tip)	Hydrophilic coating
Radial Strength	> 25 psi	Nominal pressure (NP)	9 atm
Foreshortening	< 1%	Rated burst pressure (RBP)	16 atm
Recoil	< 5%		



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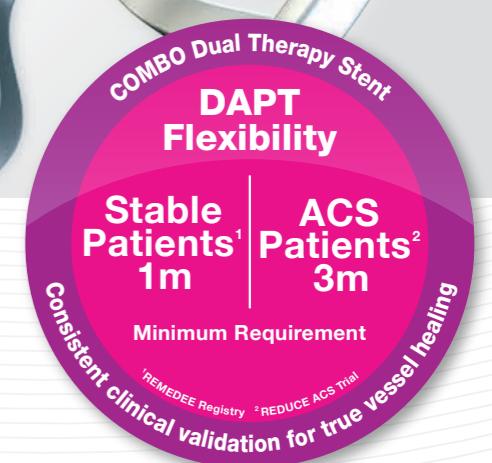
OrbusNeich®
Pioneers in life-changing technologies

COMBO[®] PLUS
DUAL THERAPY STENT

The Pro-Healing DES



Designed for rapid vessel healing
and superior clinical safety



OrbusNeich®
Pioneers in life-changing technologies

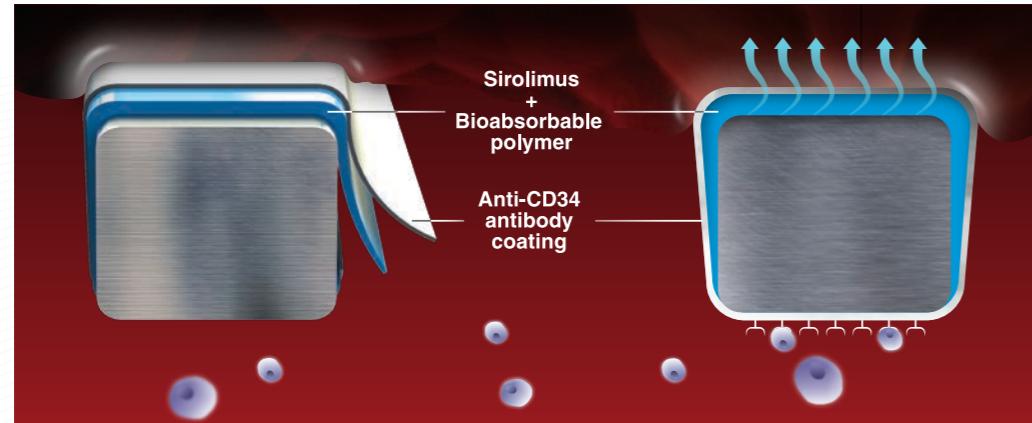
CE

2797

Early and complete healing. Durable safety and clinical performance. Optimal scaffolding

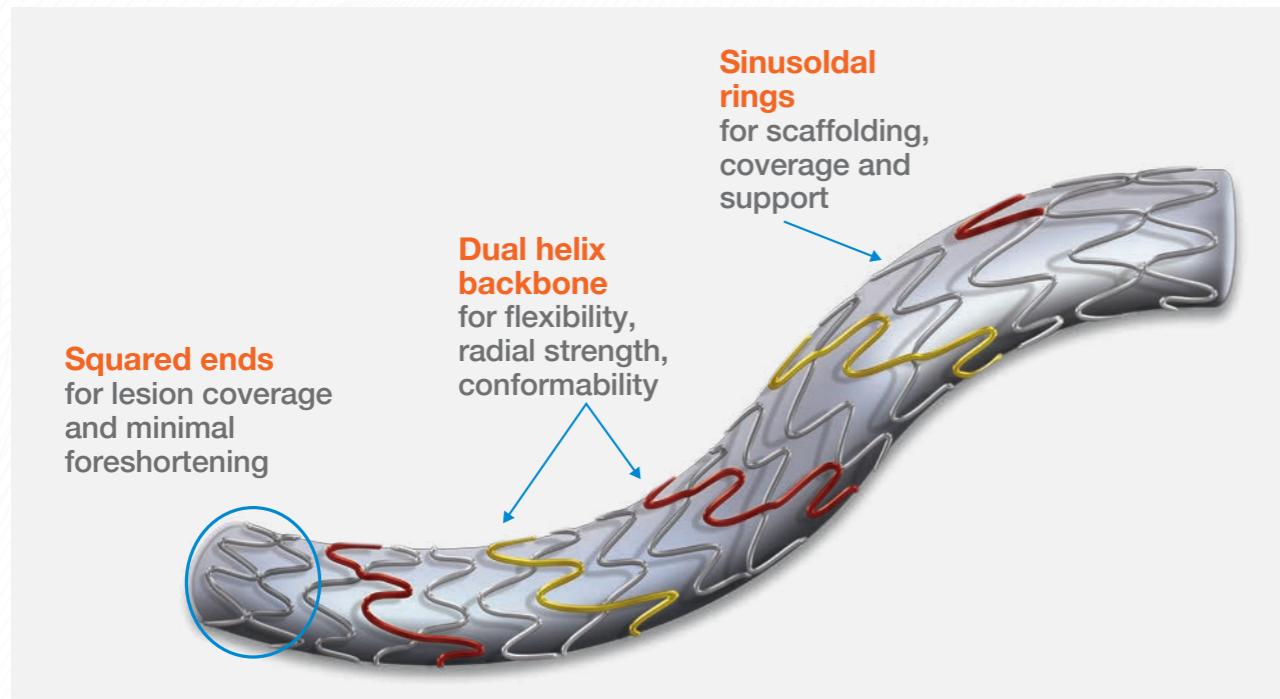
The Pro-Healing DES....

Designed for rapid vessel healing and superior clinical outcome.



Luminal Surface	Proprietary anti-CD34 antibody coating induces functional endothelial layer
Abluminal Surface	Sirolimus elution via a bioabsorbable polymer that degrades within 90 days to reduce neointimal hyperplasia

Optimal Stent Design and Mechanical Properties



9,600+ subjects enrolled with diverse patient population and complex indications



Rapid strut coverage by 1 month¹



OCT documented vessel healing with late luminal gain from 9 to 24 m¹



Superior healthy tissue coverage vs. Xience²



The ONLY COMPANY with the LARGEST PROSPECTIVE 100% ACS RCT (incl. STEMI) with approved SHORT DAPT flexibility based on non-inferiority of 3m vs. 12m³



Durable low stent thrombosis rate of < 1% at 5 years in high-risk patients including ACS⁴



CE approved for short DAPT flexibility in stable and ACS patients

¹ Lee SW, et al., Circ Cardiovasc Interv 2016;9.

² Saito S, et al., Eur Heart J 2018;39:2460-2468.

³ De Luca G, et al., EuroIntervention 2019;15:e990-e998.

⁴ Kerkmeijer LS, et al., Cardiovasc Revasc Med 2020;21:567-570.