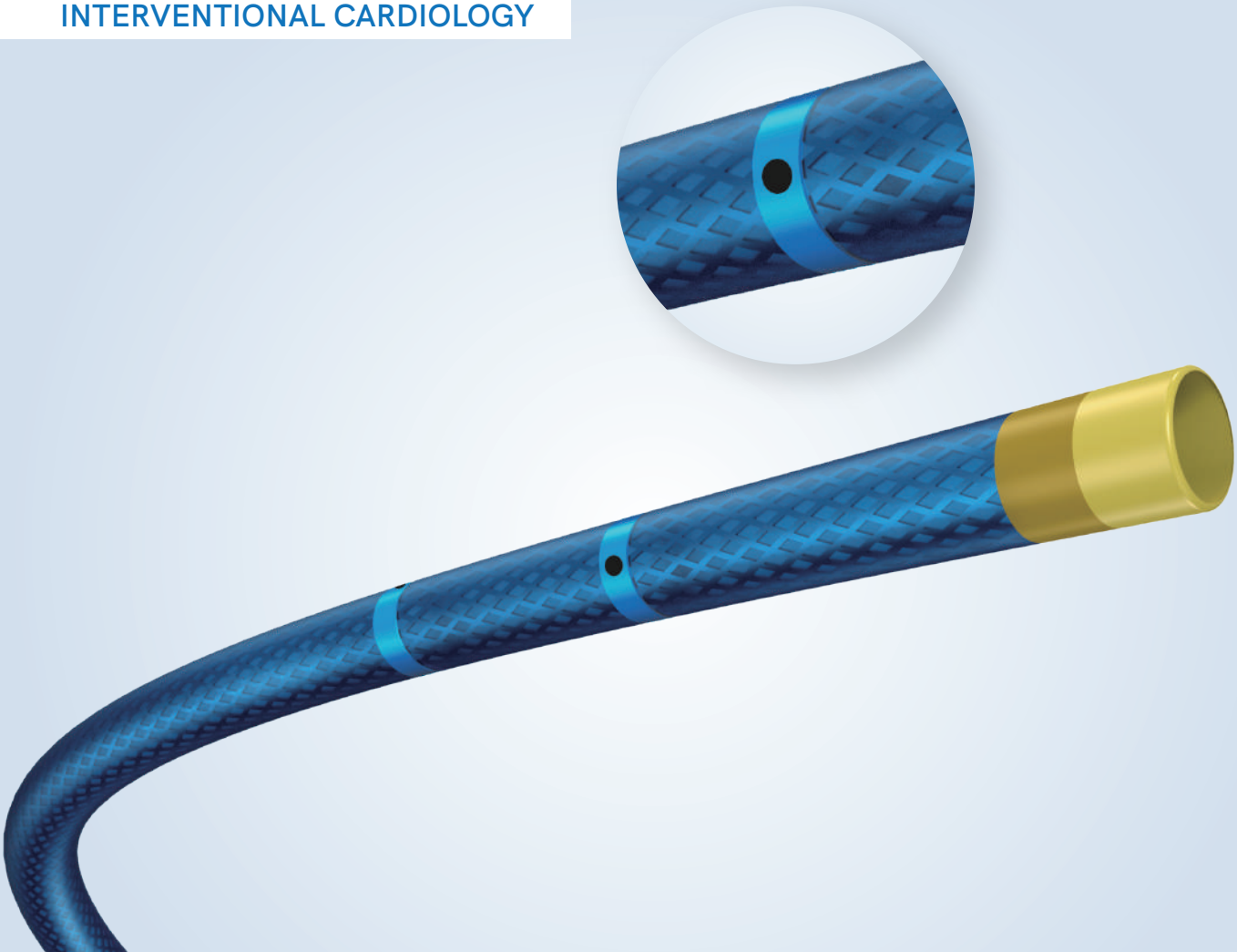
APTMedical

INTERVENTIONAL CARDIOLOGY

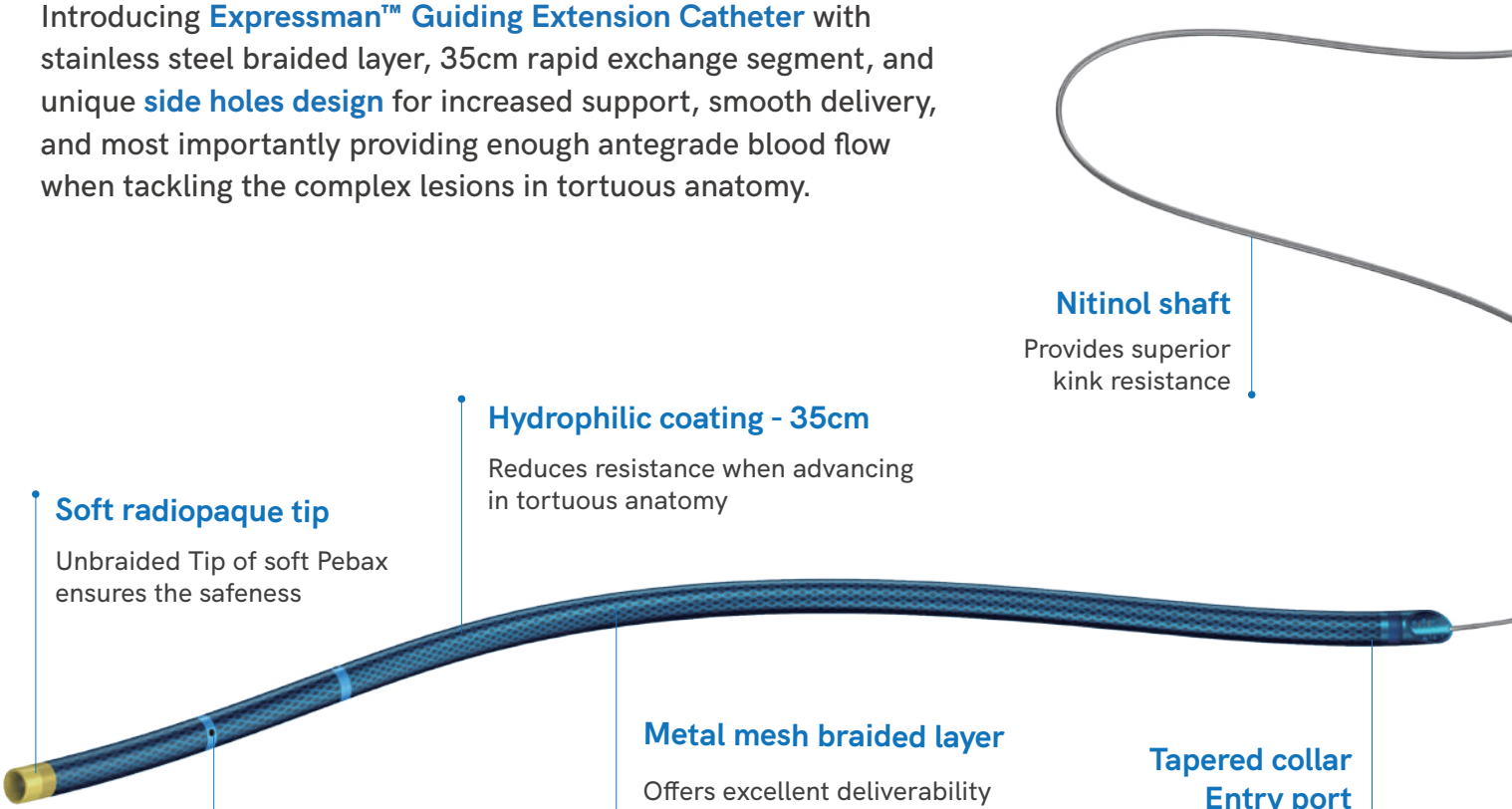


Expressman™

Guiding Extension Catheter

ONE STEP CLOSER TO SUCCESS

Introducing **Expressman™ Guiding Extension Catheter** with stainless steel braided layer, 35cm rapid exchange segment, and unique **side holes design** for increased support, smooth delivery, and most importantly providing enough antegrade blood flow when tackling the complex lesions in tortuous anatomy.



Nitinol shaft

Provides superior kink resistance

Hydrophilic coating - 35cm

Reduces resistance when advancing in tortuous anatomy

Soft radiopaque tip

Unbraided Tip of soft Pebax ensures the safeness

Metal mesh braided layer

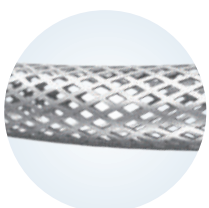
Offers excellent deliverability and pushability

Tapered collar Entry port

Smooth transition for delivering devices

Side holes design

Provides antegrade blood flow



True one piece design provides safer operation support

- Double welded design to connect tighter for safer transportation



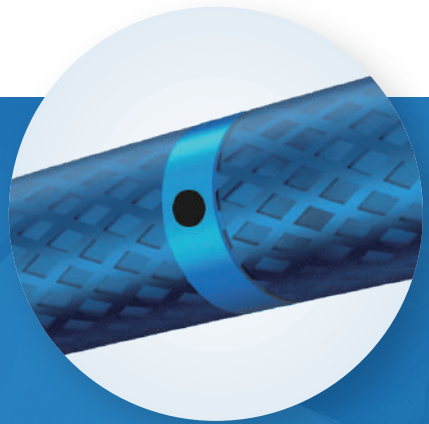
35cm rapid exchange section

- Facilitating stent delivery acorss long lesion
- Reduce resistance during delivery

" The **Expressman™ Guiding Extension Catheter** can provide backup support for advancing balloon cross the lesion, even deep inserting into diffused and small distal coronary arteries and the pressure there is still maintained, avoiding myocardial ischemia".

— Prof. Roberto Garbo

Director of CTO and complex PCI Program
Maria Pia Hospital, GVM care & Research, Italy

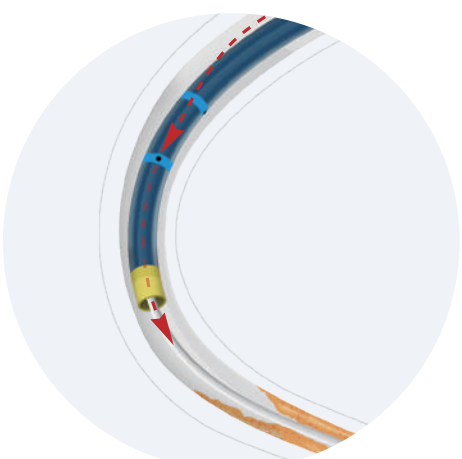


UNIQUE SIDE HOLES DESIGN FOR YOUR COMPLEX PCI PRACTICE

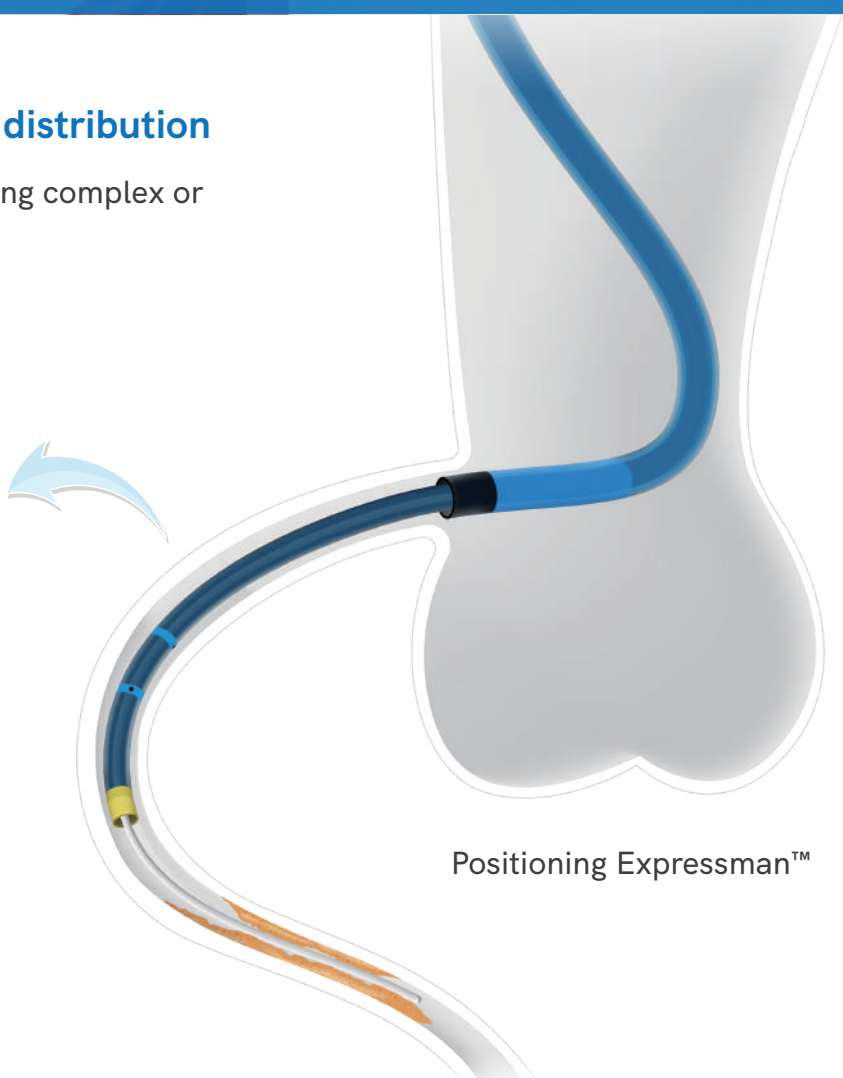
To provide antegrade blood flow even in the distal coronary artery

4 side-holes in 90° spatial distribution

- Auxiliary pathway while treating complex or distal long lesion



Positioning near by CTO lesion

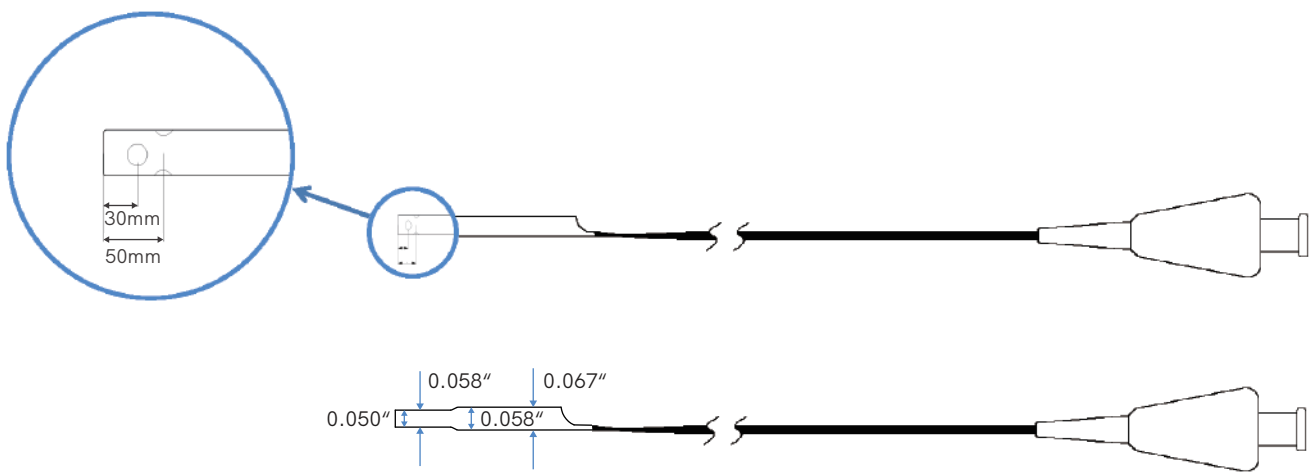


Positioning Expressman™

ORDERING INFORMATION

REF	French size	Effective length (cm)	Guide segment (cm)	O.D.	I.D.	Guiding catheter compatibility	Side holes
20405001	4F	150	35	0.056"	0.050"	≥6F (ID≥0.060" /1.48mm)	0
20405002	4F	150	35	0.056"	0.050"	≥6F (ID≥0.060" /1.48mm)	4
20505201	5F**	150	35	0.064"	0.052"	≥6F (ID≥0.067" /1.70mm)	0
20505202	5F**	150	35	0.064"	0.052"	≥6F (ID≥0.067" /1.70mm)	4
20505601	5F*	150	35	0.067"	0.058"	≥6F (ID≥0.070" /1.78mm)	0
20505602	5F*	150	35	0.067"	0.058"	≥6F (ID≥0.070" /1.78mm)	4
20505603	5F	150	35	0.067"	0.056"	≥6F (ID≥0.070" /1.78mm)	0
20505604	5F	150	35	0.067"	0.056"	≥6F (ID≥0.070" /1.78mm)	4
20556101	5.5F	150	35	0.072"	0.061"	≥6.5F (ID≥0.075" /1.91mm)	0
20556102	5.5F	150	35	0.072"	0.061"	≥6.5F (ID≥0.075" /1.91mm)	4
20606601	6F*	150	35	0.078"	0.066"	≥7F (ID≥0.081" /2.06mm)	0
20606602	6F*	150	35	0.078"	0.066"	≥7F (ID≥0.081" /2.06mm)	4
20606603	6F	150	35	0.078"	0.066"	≥7F (ID≥0.081" /2.06mm)	0
20606604	6F	150	35	0.078"	0.066"	≥7F (ID≥0.081" /2.06mm)	4

5F**: The catheter shaft I.D. is 0.052".
5F* with the 0.058" catheter shaft proximal I.D.: The distal I.D. is 0.050"; 0.058'' - 5F * - 0.050''
6F* with the 0.066" catheter shaft proximal I.D.: The distal I.D. is 0.058"; 0.066"- 6F* - 0.058"



Tapered 5F

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