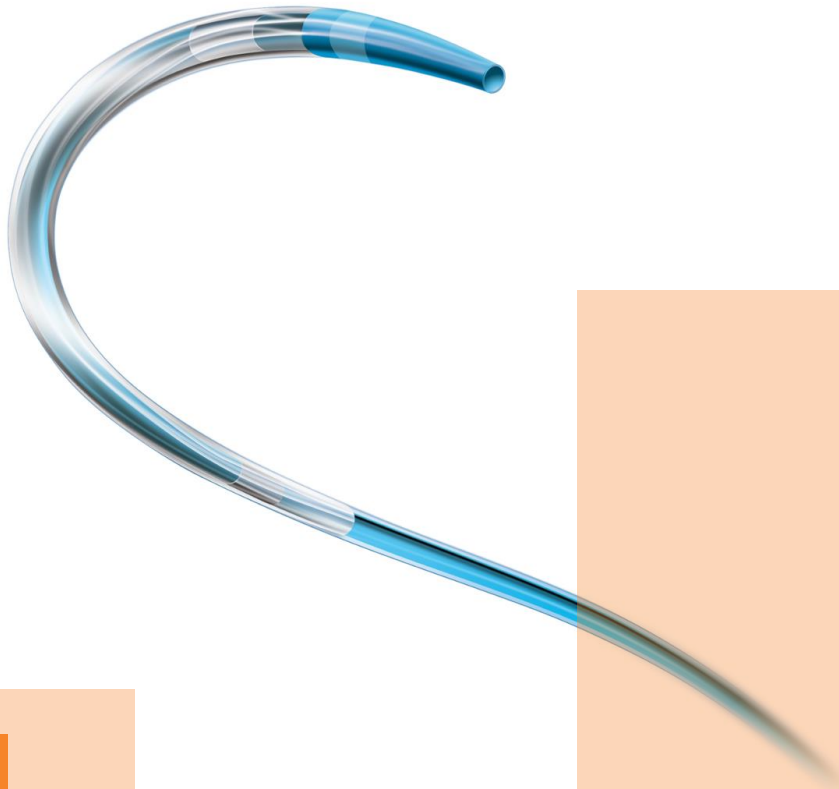


Fluydo™

PTCA RX BALLOON DILATATION CATHETER

Fluydo™ is a semi-compliant balloon designed to reach and cross the most challenging lesions

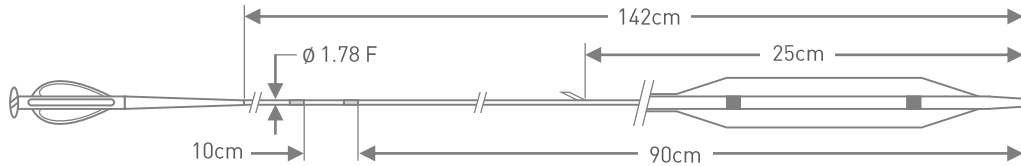
- Excellent, responsive trackability by virtue of its design
- Flexible, atraumatic tapered tip
- 6F kissing balloon technique fully compatible



Fluydo™

PTCA RX BALLOON DILATATION CATHETER

TECHNICAL DATA



CATHETER SPECIFICATIONS	
Category:	Rapid Exchange balloon catheter
Guiding catheter compatibility:	5F
Guidewire compatibility:	0.014"
Usable catheter length:	142 cm
Proximal shaft:	stainless steel AISI 304, low friction hypotube with Teflon coating
Distal shaft:	mix Polyamide/PEBA with Hydrophilic coating
Tip material /entry profile:	PEBA blend / 0.017"

BALLOON SPECIFICATIONS	
Category:	Semi-Compliant
Material:	Polyamide
X-ray visibility:	Ø 2.00-4.00 mm Two platinum markers Ø1.50 mm One platinum marker
Nominal Pressure:	6 atm
Rated Burst Pressure:	14 atm
Average Burst Pressure:	20 atm

COMPLIANCE CHART

Pressure [atm]	Ø	1.50 mm	2.00 mm	2.50 mm	3.00 mm	3.50 mm	4.00 mm
6		1.50	2.00	2.50	3.00	3.50	4.00
7		1.53	2.04	2.55	3.06	3.57	4.08
8		1.56	2.07	2.60	3.11	3.63	4.14
9		1.58	2.10	2.63	3.15	3.68	4.19
10		1.60	2.13	2.68	3.20	3.72	4.25
11		1.62	2.15	2.71	3.24	3.77	4.30
12		1.64	2.18	2.75	3.28	3.82	4.36
13		1.66	2.20	2.79	3.32	3.87	4.42
14		1.68	2.23	2.83	3.36	3.93	4.48

■ Nominal Pressure
■ Rated Burst Pressure

ORDER INFORMATION FLUYDO™

L [mm]	10	15	20	30
Ø [mm]				
1.50	ICV8375	ICV8381	ICV8387	ICV8393
2.00	ICV8376	ICV8382	ICV8388	ICV8394
2.50	ICV8377	ICV8383	ICV8389	ICV8395
3.00	ICV8378	ICV8384	ICV8390	ICV8396
3.50	ICV8379	ICV8385	ICV8391	ICV8397
4.00	ICV8380	ICV8386	ICV8392	ICV8398

Manufactured by: CID S.p.A.
 member of Alvimedica group
 Via Crescentino, sn - 13040 Saluggia (VC), Italy

www.alvimedica.com

Please contact your local sales representative for product availability. The images shown within this document are of a purely illustrative nature and are not intended to depict reality.

Please consult product labels and package inserts for indications, contraindications, hazards, warnings, cautions and instruction for use.

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