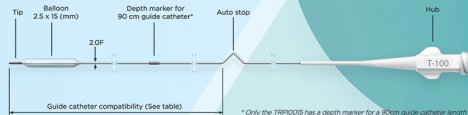


TRAP



RADIOPAQUE TIP



8 ATM
NOMINAL
PRESSURE

HIGH PUSHABLE SHAFT DESIGN

UNIQUE AUTOSTOP



RATED BURST
PRESSURE 12 ATM



SCAN CODE FOR
INSTRUCTION VIDEOS



MODEL	BALLOON LENGTH	BALLOON OD AT NOMINAL	SHAFT OD	GUIDE CATHETER COMPATIBILITY
TRP9015 (T-90)	15 mm	2.5 mm	2.0F (0.66mm)	90 cm
TRP10015 (T-100)	15 mm	2.5 mm	2.0F (0.66mm)	100 cm

Please see the Instructions for Use for a complete listing of the indications, contraindications, warnings and precautions.

Caution: Federal Law (U.S.) restricts this device to sale by or on the order of a physician.

In-vitro test data on file at IMDS.

Bench test data may not be indicative of clinical performance.

TrapIT™ is a trademark of IMDS.

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IMDS

INTERVENTIONAL MEDICAL
DEVICE SOLUTIONS

TRAP

TRAPPING BALLOON CATHETER



EVERYDAY
EFFICIENCY

CONVENIENT
SIMPLE
SAFE

WWW.IMDS.NL

TRAP

TRUE VISIBLE TIP

TRAPPING COMPATIBILITY SPACE

3.4F

TrapIT

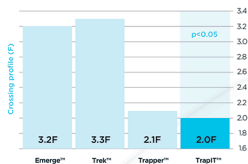
2.2F

Regular balloon catheter

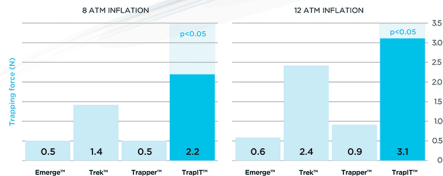
BALLOON ON THE WIRE DESIGN
FOR RELIABLE MULTIPLE USE

CROSSING PROFILE UP TO 40% SMALLER
THAN REGULAR BALLOON CATHETER
ENABLING OTW EXCHANGE IN COMBINATION
WITH SMALLER PROFILE GUIDING CATHETERS

ENABLE



RELIABLE



UNCOATED BALLOON RESULTING IN MOST RELIABLE TRAPPING FORCES

SAFE

UNIQUE AUTO-STOP
PREVENTS BALLOON MIGRATION
INTO CORONARIES



NO X-RAY REQUIRED
FOR INSERTION