

Hercules ™
Balloon Inflation Catheter





Materials

Balloon - PU • Tube - Modified PU • Marker Band - Pt/Ir Stopcock - PC · Y-Connector - PC

Model Description

Representation: HD 40-100



Specificiations

Catheter diameter	Φ 3.35mm		
Total working length	100cm		
Balloon maximum inflation diameter	40mm		
Balloon diameter (D) and corresponding liquid volume (V)	D	V	
	26mm	12 ± 2ml	
	31mm	18 ± 2ml	
	36mm	24 ± 3ml	
	40mm	$34 \pm 3ml$	
Inflation time & deflation time	≤10s		
Shaft size	10F		
Guidewire compatibility	0.035"		
Introducer sheath (crossing profile)	14F		

Caution: Balloon expansion should be carefully monitored with the use of fluoroscopy.



















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