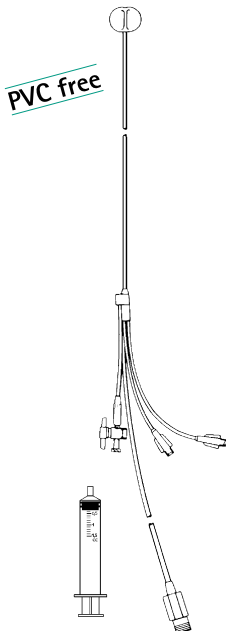
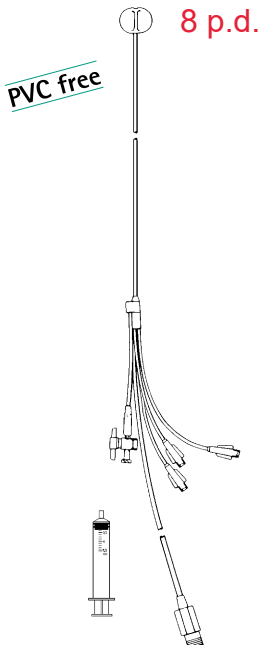


# Corodyn TD / TD-I

Thermodilution catheters with balloon made of Polyurethane (PUR)

	Corodyn TD	Code- Number	Sales unit-pcs.
	Thermodilution catheter with balloon for measurement of haemodynamic pressure and cardiac output		
	<ul style="list-style-type: none"><li>- catheter (4 lumina) with lumen for injection of a cold bolus and distal lumen for pressure measurement</li><li>- catheter length 110 cm</li><li>- thermistor, 35 mm from catheter tip</li><li>- catheter marking every 100 mm from the catheter tip as an indicator of depth of introduction and position of catheter</li><li>- easy handling</li><li>- safe introduction</li><li>- radio-opaque</li><li>- excellent pressure transmission</li><li>- thermistor resistance at 37°C 14,000 Ω ± 15 %, sensitivity 520 Ω/°C</li><li>- special three-pin plug connector for all standard computers and patient monitors</li><li>- made of PUR</li><li>- antithrombogenic material</li><li>- free of toxic plasticizers</li></ul>		
	<b>Corodyn TD</b>		
	F5	5041406	5
	F6	5041414	5
	F7	5041422	5
	F7, S-Tip	5041945	5
	Thermodilution catheter with 5 lumina		
	<ul style="list-style-type: none"><li>- same catheters as Corodyn TD but with additional lumen for simultaneous pressure measurement resp. for the application of infusions or medications</li></ul>		
	<b>Corodyn TD-I</b>		
	PUR, F 7,5	5041856	5