



COMPATIBILITY CHART

iP-TEC® Cell Transport Container #RPE12 & iP-TEC® Perfusion Culture Container with Ports

	iP-TEC® Cell Transport Container #RPE12 (Closed type & Vent type) Product code: 28635, 28636		iP-TEC® Perfusion Culture Container with Ports (Closed type & Vent type) Product code: 28653 , 28654		Note
	Suitability	P/N	Suitability	P/N	
Corning®Transwell®	Y	3401, 3402, 3460, 3462	Y	3401, 3402, 3460, 3462	
Corning® Falcon® Permeable Support	Y	353103, 353180, 353181, 353182, 353292, 353494	Y*	353103, 353180, 353181, 353182, 353292, 353494	*Refer to the assembly instruction
MILLIPORE Millicell Hanging cell culture insert	Y	PCEP12H48, PCHT12H48, PCSP12H48, PLRP12H48, PTEP12H48, PTH12H48, PTRP12H48	Y	PCEP12H48, PCHT12H48, PCSP12H48, PLRP12H48, PTEP12H48, PTH12H48, PTRP12H48	
GREINER THINCERT®	Y	665610, 665630, 665631, 665638, 665640, 665641	Y	665610, 665630, 665631, 665638, 665640, 665641	
Thermo Scientific™ Nunc™ Nunc™ Polycarbonate Cell Culture Inserts in Multi-Well Plates	N	140652, 140654, 140656	N	140652, 140654, 140656	

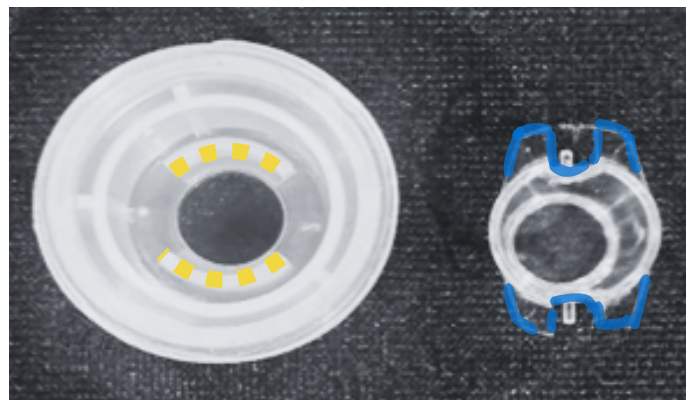


Assembly of iP-TEC® Perfusion Culture Container (RPE12) with Ports and Corning® Falcon® Permeable Support Culture Inserts

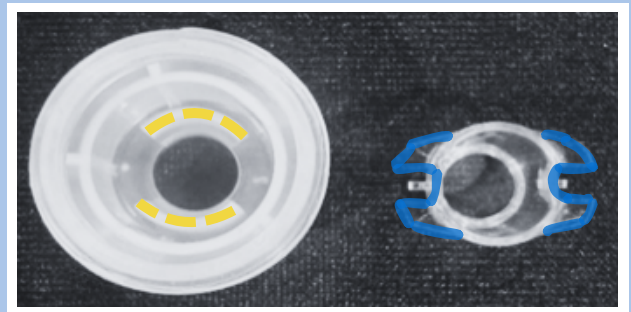


(1) Positioning the culture container and the culture insert

Align the two ribs inside the silicone container with the notches on the insert so they are parallel.

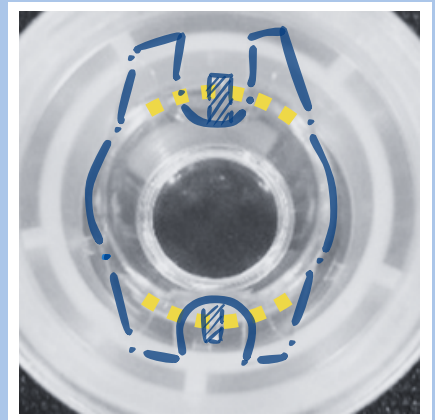


Example of incorrect positioning:



(2) Placing the culture insert into the silicone container

Make sure the notches are resting above the ribs.



(3) Placing the port apparatus

Make sure the shorter port passes in between the notches.
(See video below for reference)

