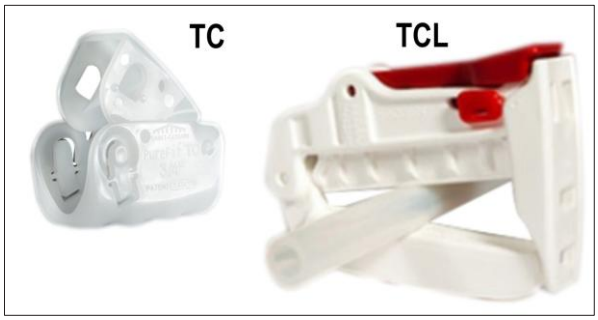
	VE-BL135-377-AL-LRR**	VE-BL135-377-AL-LRR-PVDF**			15,9	0,625 (5/8")	
	VE-BL135-376	VE-BL135-376-PVDF			17,5	0,687 (11/16")	
	VE-BL135-500	VE-BL135-500-PVDF			19,1	0,750 (3/4")	
	VE-BL135-500-AL	VE-BL135-500-AL-PVDF			19,1	0,750 (3/4")	
	VE-BL135-506-AL-LRR**	VE-BL135-506-AL-LRR-PVDF**	12,7	0,500 (1/2")	19,1	0,750 (3/4")	
	VE-BL135-501	VE-BL135-501-PVDF			20,3	0,800	
	VE-BL135-501-AL	VE-BL135-501-AL-PVDF			20,3	0,800	
	VE-BL135-624-AL	VE-BL135-624-AL-PVDF	15,9	0,625 (5/8")	21,0	0,825	
	VE-BL135-625-AL	VE-BL135-625-AL-PVDF			22,2	0,875 (7/8")	
	VE-BL135-750-AL	VE-BL135-750-AL-PVDF			28,6 ÷ 31,8	1,125 ÷ 1,250	
	VE-BL135-751-AL	VE-BL135-751-AL-PVDF	19,1	0,750 (3/4")	28,6	1,125	
	VE-BL135-752-AL	VE-BL135-752-AL-PVDF			27,0	1,062	
	VE-BL135-1010-AL	VE-BL135-1010-AL-PVDF			31,8 ÷ 34,9	1,250 ÷ 1,375	
	VE-BL135-1000-AL	VE-BL135-1000-AL-PVDF	25,4	1,000 (1")	34,9 ÷ 38,1	1,375 ÷ 1,500	25

Notes: indices ending in …-AL – one-piece version: inner and outer fitting sleeves integrated; * – fitting for Value Plastics end; ** – fitting for CPC coupling;
***- for the PureFit 125

Systems of ends, connectors and accessories for pharmaceutical and biotechnology hoses (4)



Pure-Fit® Tube Clamps TC / TCL

Flow shut-off hose clamps for biopharmaceutical hoses

Material: polypropylene (PP) or PVDF
Working temperature: up to +93°C (PP) / +130°C (PVDF)
Sterilisation: radiation (PP)
radiation and autoclave (PVDF)